VOLUME 82 • AUTHOR INDEX

Abboud MR *see* Leibovitz E *et al*
Abinun M *see* Berrington JE *et al*
Abramsky L *see* Vrijheid M *et al*
Addison GM *see* Kilpatrick ES *et al*
Aguilera B *see* Morentin B *et al*
Ahmed SF *see* Ng KL *et al*
Akerblom HK *see* Virtanen SM *et al*
Akita Y *see* Koga Y *et al*
Ala-Venna E *see* Virtanen SM *et al*
Alberman E *see* Vrijheid M *et al*
Al-Edreesi M *see* Mahdi G and Al-Edreesi M
Alfaham M *see* Clarke V *et al*
Ämmälä C *see* Shepherd RM *et al*
Anderson JM *see* Dyer JD *et al*
Anderson S *see* Jones R *et al*
Angelis GD *see* Caffarelli C *et al*
Apolles P *see* Zar HJ *et al*
Archivist. Cost of chickenpox, **31**
Epidemiology of Perthes' disease, **385**
Making human cells make tumours, **158**
Periodic fever syndrome, **140**
SCIDA, **37**
Sex preference, **310**
The limping child, **215**
Armstrong D, Rylance G. Nut allergy in children: *letter*, **432**
Arpe V *see* Dembinski J *et al*
Arrowsmith J, Campbell C. A comparison of local anaesthetics for venepuncture, **309**
Asano Y *see* Suga S *et al*
Ashorn P *see* Vaahtera M *et al*
Atherton DA *see* Hoeger PH *et al*
Atherton DJ *see* Caffarelli C *et al*
Atkinson H *see* Milburn HJ *et al*
Aynsley-Green A *et al*. Practical management of hyperinsulinism in infancy, **F98**

Baldwin N *see* Taylor J *et al*
Balogun K *see* Gibb DM *et al*
Bamiou DE *et al*. Temporal bone computed tomography findings in bilateral sensorineural hearing loss, **257**
Barba BD *see* Cuttini M *et al*
Barker DJP *see* Ravelli ACJ *et al*
Barnes PD *see* Shepherd RM *et al*
Barry PW *see* O'Callaghan C and Barry PW
Bartlett K *see* Mellon AF *et al*
Bartmann P *see* Dembinski J *et al*
Barzilai A *see* Leibovitz E *et al*
Basmaison O *see* Cochat P and Basmaison O
Bastian-Lee Y *see* Chavasse RJ *et al*
Baumer JH. International randomised controlled trial of patient triggered ventilation in neonatal respiratory distress syndrome, **F5**
see Drake AJ and Baumer JH
Bax M, Hall D. School nursing: *letter*, **428**
Beardsall K *et al*. Neonatal group B streptococcal infection in South Bedfordshire, 1993–1998, **F205**
Beattie TJ *see* Christian MT *et al*
Belzer T *see* Neuhaus TJ *et al*
Beresford MW *et al*. Randomised controlled trial of patient triggered and conventional fast rate ventilation in neonatal respiratory distress syndrome, **F14**
Berney LR *see* Montgomery SM *et al*
Berrington JE *et al*. Unsuspected *Pneumocystis carinii* pneumonia at presentation of severe primary immunodeficiency, **144**
Berry PJ *see* Blair PS *et al*
see Ward Platt M *et al*
Bertuccelli B *see* Cioni G *et al*
Betheras FR *see* Davies MW *et al*
Bétrémieux P *see* Hartnoll G *et al*
see Pladys P *et al*
Beuchée A *see* Pladys P *et al*
Bhakta BB *et al*. Transition from paediatric to adult care. Bridging the gaps or passing the buck?: *letter*, **269**
Bhrolchain CN. Parent initiated and conventional preschool health surveillance: *letter*, **336**
Bhutada A *et al*. Randomised controlled trial of thiopental for intubation in neonates, **F34**
Bielinski B *et al*. IGFBP-3 as a predictor of growth hormone deficiency: *letter*, **270**
Biermasz N *see* McColm JR *et al*
Billingham K *see* Parry G *et al*
Binns HJ *see* Zar HJ *et al*
Birrell G *see* Whyte S *et al*
Black JA. Great Ormond Street in 1941 and 1942: *review*, **84**
Blair M *see* Kendrick D *et al*
Blair PS *see* Ward Platt M *et al*
Blair PS *et al*. Weight gain and sudden infant death syndrome: changes in weight z scores may identify infants at increased risk, **462**
Blane D *see* Montgomery SM *et al*
Blau N *see* Neuhaus TJ *et al*
Bleker OP *see* Ravelli ACJ *et al*
Bock SA *see* Hourihane JO'B *et al*
Boersma ER *see* Smit EN *et al*
Boldrini A *see* Cioni G *et al*
Book reviews McWilliams A, Wright IC. CliniCAL paediatrics, **433**
Nehlig A, Motte J, Moshé SL, Plouin P. Childhood Epilepsies and Brain Development, **432**
Panayiotopoulos CP. Benign Childhood Partial Seizures and Related Epileptic Syndromes, **272**
Symon B. Silent Nights: Overcoming Sleep Problems in Babies and Children, **272**
Vostanis P, Cumella S, *editors*. Homeless Children: Problems and Needs, **272**
Boon R *see* Smith RA and Boon R
Borgfors N *see* Sveger T *et al*
Bradnam MS *see* Mactier H *et al*
Bray RJ *see* Lawson GR and Bray RJ
Brocklebank TJ *see* Webb NJA *et al*
Brogan PA, Chiyende J. Antenatally diagnosed renal pelvis dilatation: *letter*, **F171**
Brook CGD *et al*. Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
Brown J *see* Cade A *et al*
Brownlee KG *see* Cade A *et al*
Brummell K *see* Kendrick D *et al*
Brunelle F *see* Aynsley-Green A *et al*
Burchell A *et al*. Therapeutic insulin and hepatic glucose-6-phosphatase activity in preterm infants, **F228**
Burgess B *see* Dudding T *et al*
Burke J *see* Vyas J *et al*

CAB and Family Health Study Team *see* Reading R *et al*
Caccia G *see* Falchetti D *et al*
Cade A *et al*. Randomised placebo controlled trial of nebulised corticosteroids in acute respiratory syncytial viral bronchiolitis, **126**
Caffarelli C *et al*. Gastrointestinal symptoms in patients with asthma, **131**
Callahan M *see* Stone DL *et al*
Campbell C *see* Arrowsmith J and Campbell C
Campbell H *see* Macdonell JE *et al*
Canapicchi R *see* Cioni G *et al*
Cane RS *et al*. What do parents of wheezy children understand by "wheeze"?, **327**
Cant AJ *see* Berrington JE *et al*
Carey WF *see* Stone DL *et al*
Carpenter RG *see* Blair PS *et al*
Carroll W, Killer H. Absence of written guidelines in neonatal units for ECMO referral may delay referral: *letter*, **F257**
Carson DJ *see* Greeves LG *et al*
Castellani C *et al*. Protracted neonatal hypertrypsinogenaemia, normal sweat chloride, and cystic fibrosis, **481**
Cavazzuti GB *see* Cuttini M *et al*
CESDI SUDI Research Group *see* Ward Platt M *et al*
Chamberlain MA *see* Bhakta BB *et al*
Chandran S *et al*. Fetal acalvaria with amniotic band syndrome, **F11**
Chatrath M *see* Cade A *et al*
Chavasse RJ *et al*. Inhaled salbutamol for wheezy infants: a randomised controlled trial, **370**
Chedevergne F *et al*. The role of inflammation in childhood asthma, **ii6**
Chessells JM. Recent advances in management of acute leukaemia, **438**
Chetcuti A *see* Cade A *et al*
Chetcuti PAJ *see* Cade A *et al*
see Hodge D *et al*
Chiandotto V *see* Cuttini M *et al*
Childs A-M *et al*. Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
Chiyende J *see* Brogan PA and Chiyende J
Choe YH *et al*. *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty, **136**
Chong A *et al*. Effect of prone sleeping on circulatory control in infants, **253**
Christian MT *et al*. Risk assessment of renal cortical scarring with urinary tract infection by clinical features and ultrasonography, **376**
Christodoulou J *see* Stone DL *et al*
Chuang SL *see* Davies MW *et al*
Cioni G *et al*. Correlation between visual function, neurodevelopmental outcome, and magnetic resonance imaging findings in infants with periventricular leucomalacia, **F134**

VOLUME 82 • AUTHOR INDEX

Abboud MR *see* Leibovitz E *et al*
Abinun M *see* Berrington JE *et al*
Abramsky L *see* Vrijheid M *et al*
Addison GM *see* Kilpatrick ES *et al*
Aguilera B *see* Morentin B *et al*
Ahmed SF *see* Ng KL *et al*
Akerblom HK *see* Virtanen SM *et al*
Akita Y *see* Koga Y *et al*
Ala-Venna E *see* Virtanen SM *et al*
Alberman E *see* Vrijheid M *et al*
Al-Edreesi M *see* Mahdi G and Al-Edreesi M
Alfaham M *see* Clarke V *et al*
Ämmälä C *see* Shepherd RM *et al*
Anderson JM *see* Dyer JD *et al*
Anderson S *see* Jones R *et al*
Angelis GD *see* Caffarelli C *et al*
Apolles P *see* Zar HJ *et al*
Archivist. Cost of chickenpox, **31**
Epidemiology of Perthes' disease, **385**
Making human cells make tumours, **158**
Periodic fever syndrome, **140**
SCIDA, **37**
Sex preference, **310**
The limping child, **215**
Armstrong D, Rylance G. Nut allergy in children: *letter*, **432**
Arpe V *see* Dembinski J *et al*
Arrowsmith J, Campbell C. A comparison of local anaesthetics for venepuncture, **309**
Asano Y *see* Suga S *et al*
Ashorn P *see* Vaahtera M *et al*
Atherton DA *see* Hoeger PH *et al*
Atherton DJ *see* Caffarelli C *et al*
Atkinson H *see* Milburn HJ *et al*
Aynsley-Green A *et al*. Practical management of hyperinsulinism in infancy, **F98**

Baldwin N *see* Taylor J *et al*
Balogun K *see* Gibb DM *et al*
Bamiou DE *et al*. Temporal bone computed tomography findings in bilateral sensorineural hearing loss, **257**
Barba BD *see* Cuttini M *et al*
Barker DJP *see* Ravelli ACJ *et al*
Barnes PD *see* Shepherd RM *et al*
Barry PW *see* O'Callaghan C and Barry PW
Bartlett K *see* Mellon AF *et al*
Bartmann P *see* Dembinski J *et al*
Barzilai A *see* Leibovitz E *et al*
Basmaison O *see* Cochat P and Basmaison O
Bastian-Lee Y *see* Chavasse RJ *et al*
Baumer JH. International randomised controlled trial of patient triggered ventilation in neonatal respiratory distress syndrome, **F5**
see Drake AJ and Baumer JH
Bax M, Hall D. School nursing: *letter*, **428**
Beardsall K *et al*. Neonatal group B streptococcal infection in South Bedfordshire, 1993–1998, **F205**
Beattie TJ *see* Christian MT *et al*
Belzer T *see* Neuhaus TJ *et al*
Beresford MW *et al*. Randomised controlled trial of patient triggered and conventional fast rate ventilation in neonatal respiratory distress syndrome, **F14**
Berney LR *see* Montgomery SM *et al*
Berrington JE *et al*. Unsuspected *Pneumocystis carinii* pneumonia at presentation of severe primary immunodeficiency, **144**
Berry PJ *see* Blair PS *et al*
see Ward Platt M *et al*
Bertuccelli B *see* Cioni G *et al*
Betheras FR *see* Davies MW *et al*
Bétrémieux P *see* Hartnoll G *et al*
see Pladys P *et al*
Beuchée A *see* Pladys P *et al*
Bhakta BB *et al*. Transition from paediatric to adult care. Bridging the gaps or passing the buck?: *letter*, **269**
Bhrolchain CN. Parent initiated and conventional preschool health surveillance: *letter*, **336**
Bhutada A *et al*. Randomised controlled trial of thiopental for intubation in neonates, **F34**
Bielinski B *et al*. IGFBP-3 as a predictor of growth hormone deficiency: *letter*, **270**
Biermasz N *see* McColm JR *et al*
Billingham K *see* Parry G *et al*
Binns HJ *see* Zar HJ *et al*
Birrell G *see* Whyte S *et al*
Black JA. Great Ormond Street in 1941 and 1942: *review*, **84**
Blair M *see* Kendrick D *et al*
Blair PS *see* Ward Platt M *et al*
Blair PS *et al*. Weight gain and sudden infant death syndrome: changes in weight z scores may identify infants at increased risk, **462**
Blane D *see* Montgomery SM *et al*
Blau N *see* Neuhaus TJ *et al*
Bleker OP *see* Ravelli ACJ *et al*
Bock SA *see* Hourihane JO'B *et al*
Boersma ER *see* Smit EN *et al*
Boldrini A *see* Cioni G *et al*
Book reviews McWilliams A, Wright IC. CliniCAL paediatrics, **433**
Nehlig A, Motte J, Moshé SL, Plouin P. Childhood Epilepsies and Brain Development, **432**
Panayiotopoulos CP. Benign Childhood Partial Seizures and Related Epileptic Syndromes, **272**
Symon B. Silent Nights: Overcoming Sleep Problems in Babies and Children, **272**
Vostanis P, Cumella S, *editors*. Homeless Children: Problems and Needs, **272**
Boon R *see* Smith RA and Boon R
Borgfors N *see* Sveger T *et al*
Bradnam MS *see* Mactier H *et al*
Bray RJ *see* Lawson GR and Bray RJ
Brocklebank TJ *see* Webb NJA *et al*
Brogan PA, Chiyende J. Antenatally diagnosed renal pelvis dilatation: *letter*, **F171**
Brook CGD *et al*. Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
Brown J *see* Cade A *et al*
Brownlee KG *see* Cade A *et al*
Brummell K *see* Kendrick D *et al*
Brunelle F *see* Aynsley-Green A *et al*
Burchell A *et al*. Therapeutic insulin and hepatic glucose-6-phosphatase activity in preterm infants, **F228**
Burgess B *see* Dudding T *et al*
Burke J *see* Vyas J *et al*

CAB and Family Health Study Team *see* Reading R *et al*
Caccia G *see* Falchetti D *et al*
Cade A *et al*. Randomised placebo controlled trial of nebulised corticosteroids in acute respiratory syncytial viral bronchiolitis, **126**
Caffarelli C *et al*. Gastrointestinal symptoms in patients with asthma, **131**
Callahan M *see* Stone DL *et al*
Campbell C *see* Arrowsmith J and Campbell C
Campbell H *see* Macdonell JE *et al*
Canapicchi R *see* Cioni G *et al*
Cane RS *et al*. What do parents of wheezy children understand by "wheeze"?, **327**
Cant AJ *see* Berrington JE *et al*
Carey WF *see* Stone DL *et al*
Carpenter RG *see* Blair PS *et al*
Carroll W, Killer H. Absence of written guidelines in neonatal units for ECMO referral may delay referral: *letter*, **F257**
Carson DJ *see* Greeves LG *et al*
Castellani C *et al*. Protracted neonatal hypertrypsinogenaemia, normal sweat chloride, and cystic fibrosis, **481**
Cavazzuti GB *see* Cuttini M *et al*
CESDI SUDI Research Group *see* Ward Platt M *et al*
Chamberlain MA *see* Bhakta BB *et al*
Chandran S *et al*. Fetal acalvaria with amniotic band syndrome, **F11**
Chatrath M *see* Cade A *et al*
Chavasse RJ *et al*. Inhaled salbutamol for wheezy infants: a randomised controlled trial, **370**
Chedevergne F *et al*. The role of inflammation in childhood asthma, **ii6**
Chessells JM. Recent advances in management of acute leukaemia, **438**
Chetcuti A *see* Cade A *et al*
Chetcuti PAJ *see* Cade A *et al*
see Hodge D *et al*
Chiandotto V *see* Cuttini M *et al*
Childs A-M *et al*. Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
Chiyende J *see* Brogan PA and Chiyende J
Choe YH *et al*. *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty, **136**
Chong A *et al*. Effect of prone sleeping on circulatory control in infants, **253**
Christian MT *et al*. Risk assessment of renal cortical scarring with urinary tract infection by clinical features and ultrasonography, **376**
Christodoulou J *see* Stone DL *et al*
Chuang SL *see* Davies MW *et al*
Cioni G *et al*. Correlation between visual function, neurodevelopmental outcome, and magnetic resonance imaging findings in infants with periventricular leucomalacia, **F134**

Clark CE *see* Noble SE *et al*
Clark D *see* Vyas J *et al*
Clark PM *see* Bielinski B *et al*
Clarke A. The biology of mitochondrial disease: *leading article*, **339**
Clarke V *et al*. Missed opportunities for preventing perinatal hepatitis B infection: *letter*, **F259**
Clayton PE. Recommendations for the management of galactosaemia: *letter*, **336**
Cochat P, Basmaison O. Current approaches to the management of primary hyperoxaluria: *current topic*, **470**
Cochrane J *see* Ponsonby A-L *et al*
Coghlan D *see* Wake M *et al*
Cohen A *see* Murray CS *et al*
Cole TJ *see* Blair PS *et al*
see Ward Platt M *et al*
Cole TJ. A simple chart to identify non-familial short stature, **173**
Conway SP *see* Cade A *et al*
Corbitt G *see* Webb NJA *et al*
Cosgrove KE *see* Shepherd RM *et al*
Cowan F *see* Haataja L *et al*
Croft NM *see* Smyth RL *et al*
Crouch V *see* Jones R *et al*
Cullen A *et al*. Concentrations of antimony in infants dying from SIDS and infants dying from other causes, **244**
Cullinan T *see* Vaahtera M *et al*
Cuttini M *et al*. Visiting policies in neonatal intensive care units: staff and parents' views: *letter*, **F172**

Dagan R *see* Leibovitz E *et al*
Dangerfield PH *see* Perry CA *et al*
Dassu D *see* Cade A *et al*
Davidson DC *see* Garden AS and Davidson DC
see Griffiths PV *et al*
Davidson JE *see* Murray CS *et al*
Davies DP *see* Garner P *et al*
Davies MK. Infectious diseases, **340**
Davies MK, Mayne AJ. Breast feeding, **97**
Embryology of the circulation, **F175**
Infectious diseases, **340**
Stamps in paediatrics, **20**
Thalassaemia, **191**
The Patient's Tale, **F13**
Davies MW *et al*. A preliminary study of the application of the transductal velocity ratio for assessing persistent ductus arteriosus, **F195**
Reference ranges for the linear dimensions of the intracranial ventricles in preterm neonates, **F218**
Dear PRF *see* Morgan C *et al*
de Blic J *see* Chedevergne F *et al*
de L Costello AM *see* Pal DK *et al*
de L Costello AM *et al*. Neonatal hypoglycaemia in Nepal 2. Availability of alternative fuels, **F52**
Delahunty AM *see* Lyons RA *et al*
de Lonlay-Debeney P *see* Aynsley-Green A *et al*
Delves H *see* Perry CA *et al*
Dembinski J *et al*. Thyroid function in very low birthweight infants after intravenous administration of the iodinated contrast medium iopromide, **F215**
Demellweek C *see* Griffiths PV *et al*
de Moor RA *et al*. Hepatocellular carcinoma in glycogen storage disease type IV, **479**
Deriu FM *see* Caffarelli C *et al*
Deshpande S, Nicholl RM. RSV prevention: *letter*, **88**
Deshpande SA *see* Mellon AF *et al*
Devaney D *see* Cullen A *et al*
Dewey M *see* Kendrick D *et al*
Dewit O *et al*. Whole body air displacement plethysmography compared with hydrodensitometry for body composition analysis, **159**
Dhawan A *see* Kamath BM *et al*
Dickinson HO *see* Parker L *et al*
Diguiseppi C, Higgins JPT. Systematic review of controlled trials of interventions to promote smoke alarms, **341**
Dillon MJ *see* Goonasekera CDA and Dillon MJ
Dolk H *see* Vrijheid M *et al*
Donaldson MDC *see* Noble SE *et al*
Doull IJM *see* Suresh S *et al*
Drake AJ, Baumer JH. Improved clinical practice but continuing service deficiencies following a regional audit of childhood diabetes mellitus, **302**
Draper ES *see* Vyas J *et al*
Du ZD *see* Sung RYT *et al*
Dubowitz L *see* Haataja L *et al*
Dudding T *et al*. Reproductive decisions after neonatal screening identifies cystic fibrosis, **F124**
Dudgeon J *see* Mactier H *et al*
Dulac O *see* Sarisjulis N *et al*
Duman M *see* Öztüre H *et al*
Duman N *see* Öztüre H *et al*
Dunn PM. Dr Edward Rigby of Norwich (1747–1821) and antepartum haemorrhage: *perinatal lesson*, **F169**
Laurent Joubert of Montpellier (1529–82) and his Erreurs Populaires, **F255**
Sir Joseph Barcroft of Cambridge (1872–1947) and prenatal research: *review*, **F75**
Dunne MJ *see* Shepherd RM *et al*
Durbin G *see* Vyas J *et al*
Dwyer T *see* Ponsonby A-L *et al*
Dyer JD *et al*. A familial case of pulmonary arterial sequestration, **148**

Eden T. Evidence based medicine: *leading article*, **275**
Edwards M *see* Irwin K *et al*
Eglin R *see* Cade A *et al*
Elbourne D *see* Field D and Elbourne D
Elia M *see* Dewit O *et al*
Elkan R *see* Kendrick D *et al*
Elliman D *et al*. The District Immunisation Coordinator: *leading article*, **280**
Ellis M *see* Owen L *et al*
Engelberts AC, L'Hoir MP. Pacifier use and SIDS: *letter*, **267**
Evans M *see* Clarke V *et al*
Evans N *see* Kluckow M and Evans N
Everard ML. Trying to deliver aerosols to upset children is a thankless task: *letter*, **428**

Falchetti D *et al*. Food entrapped in papilla of Vater: uncommon cause of vomiting, **488**
Fay N *see* Griffiths PV *et al*
Fazzi B *see* Cioni G *et al*
Fell JME *see* Finney H *et al*
Ferguson A *see* Smyth RL *et al*
Ferrie CD *see* Childs A-M *et al*
Fewtrell MS *see* Dewit O *et al*
Field D *see* Vyas J *et al*
Field D, Elbourne D. Use of inhaled nitric oxide to improve oxygenation in the neonate: *letter*, **F258**
Fielder AR *see* Vyas J *et al*
Findlay CA *see* Noble SE *et al*
Finlay F *see* Jones R *et al*
Finlay F, Jones R. Children of the 90s: *letter*, **338**
Finn A *see* Lakshman R and Finn A
Finney H *et al*. Reference ranges for plasma cystatin C and creatinine measurements in premature infants, neonates, and older children, **71**
Fitzpatrick MM *see* Webb NJA *et al*
Fleming PJ *see* Blair PS *et al*
see Ward Platt M *et al*
Fliss DM *see* Leibovitz E *et al*
Flodmark C-E *see* Sveger T *et al*
Flood TJ *see* Berrington JE *et al*
Fok TF *see* Sung RYT *et al*
Foote K *see* Wheeler R and Foote K
Foreman DM. Covert video surveillance: *letter*, **336**
Fredriks AM *et al*. Body index measurements in 1996–7 compared with 1980, **107**
Fuller NJ *see* Dewit O *et al*

Gaffney P, Johnson G. Evidence in favour of NHS Direct: *letter*, **338**
Gallie F *see* Zar HJ *et al*
Galloway A *see* Berrington JE *et al*
Gamboni B *see* Sarisjulis N *et al*
Garamendi PM *see* Morentin B *et al*
Garden AS, Davidson DC. Recommendations for the management of galactosaemia: *letter*, **266**
Gardiner M *see* Robinson R and Gardiner M
Garner P *et al*. Is routine growth monitoring effective? A systematic review of trials, **197**
Garvie DC *see* Klein JL *et al*
Gatrad AR. A completed audit to reduce hospital outpatients non-attendance rates, **59**
Gershon A. Varicella: to vaccinate or not vaccinate?: *letter*, **90**
Gibb DM *et al*. Active surveillance of hepatitis C infection in the UK and Ireland, **286**
Gibilaro J *see* Milburn HJ *et al*
Gibson A *see* Parry G *et al*
Gill DG. Emergency management of meningococcal disease: *letter*, **266**
Gillan J *see* Cullen A *et al*
Girdwood RWA *see* Noble SE *et al*
Glaser B *et al*. Genetics of neonatal hyperinsulinism, **F79**
Glasgow JFT, McGovern SJ. Imaging the less seriously head injured child, **333**
Glass EJ *see* Hodge D *et al*
Goldberg D *see* Gibb DM *et al*
Golding J *see* Blair PS *et al*
see Ward Platt M *et al*
Goonasekera CDA, Dillon MJ. Measurement and interpretation of blood pressure: *current topic*, **261**
Govaert P *et al*. Perinatal cortical infarction within middle cerebral artery trunks, **F59**
Graham CA *see* Greeves LG *et al*
Graham M *see* Cade A *et al*

Grant L, Macdonald P. Rationing in child health services: *letter*, **F259**
Grech V *et al.* Visceral leishmaniasis in Malta—an 18 year paediatric, population based study, **381**
Greeves LG *et al.* Effect of genotype on changes in intelligence quotient after dietary relaxation in phenylketonuria and hyperphenylalaninaemia, **216**
Gregson R *see* Vyas J *et al*
Griffiths PV *et al.* Wechsler subscale IQ and subtest profile in early treated phenylketonuria, **209**
Grundy R, Walker DA. Androgen secreting adrenocortical carcinomas: *letter*, **183**
Guglielmi M *see* Luzzatto C *et al*
Guiot Y *see* Rahier J *et al*
Guiscafré H *see* Palafox M *et al*
Gupta S *see* Thayyil-Sudhan S and Gupta S
Gustafsson P. Inhaled corticosteroids: a tale of success in childhood asthma, **ii1**
Gutbrod T *et al.* Effects of gestation and birth weight on the growth and development of very low birthweight small for gestational age infants: a matched group comparison, **F208**
Guzzetta A *see* Cioni G *et al*
Györke Z *see* Harangi F *et al*

Haataja L *et al.* Cranial ultrasound abnormalities in full term infants in a postnatal ward: outcome at 12 and 18 months, **F128**
Haigh D *see* Cade A *et al*
Hall D. Community paediatrics and public health: taking stock for the next millennium: *leading article*, **2**
see Bax M and Hall D
see Elliman D *et al*
see Roberts H and Hall D
Hall DMB, Voss LD. Growth monitoring: *review*, **10**
Hall J *see* Aynsley-Green A *et al*
see Maconochie I *et al*
Hambly J *see* Dudding T *et al*
Hamilton R *see* Mactier H *et al*
Hanefeld F *see* Wilken B *et al*
Hanslo D *see* Zar HJ *et al*
Harangi F *et al.* Urinary glycosaminoglycan excretion in urolithiasis: *letter*, **89**
Harper JI *see* Hoeger PH *et al*
Harris H *see* Gibb DM *et al*
Harrison H. ChildLine—the first twelve years: *current topic*, **283**
Hartnoll G *et al.* Randomised controlled trial of postnatal sodium supplementation on body composition in 25 to 30 week gestational age infants, **F24**
Randomised controlled trial of postnatal sodium supplementation on oxygen dependency and body weight in 25–30 week gestational age infants, **F19**
Harvey I *see* Reading R *et al*
Haycock JA-DAGB *see* Hey MGCAEN and Haycock JA-DAGB
Healy MJR. Growth monitoring: *letter*, **430**
Heath P *see* Beardsall K *et al*
Heathcock R *see* Milburn HJ *et al*
Heeley AF *see* Heeley ME *et al*
Heeley ME *et al.* Indirect measurements of sweat electrolyte concentration in the laboratory diagnosis of cystic fibrosis, **420**
Hemmings-Kelly M *see* Thomas PW *et al*
Hesketh K *see* Wake M *et al*
Hewitt M *see* Kendrick D *et al*
Hey E. Unlicensed and off label drug use in neonates: *letter*, **F77**
see Wariyar U *et al*
Hey MGCAEN, Haycock JA-DAGB. Evaluating urinary flow and solute excretion from urinary creatinine in the first week of life: *letter*, **F257**
Hieronimi G *see* Dembinski J *et al*
Higgins JPT *see* Diguiseppi C and Higgins JPT
Hilliard T *see* Chavasse RJ *et al*
Hilton S *see* Wariyar U *et al*
Hobbs CJ *see* Wynne JM and Hobbs CJ
Hodge D *et al.* Proteus syndrome and immunodeficiency, **234**
Hodgetts LCT *see* Maconochie I *et al*
Hoeger PH *et al.* Long term follow up of topical mustine treatment for cutaneous Langerhans cell histiocytosis, **483**
Hoghughi M *see* Taylor J *et al*
Holland PC *see* Childs A-M *et al*
Holly JMP *see* Holmes RP *et al*
Holmes RP *et al.* Maternal insulin-like growth factor binding protein-1, body mass index, and fetal growth, **F113**
Hong YC *see* Choe YH *et al*
Hoppe B *see* Neuhaus TJ *et al*
Horrocks S *see* Roberts RJ *et al*
Hoskyns W *see* Walia R and Hoskyns W
Hourihane JO'B *et al.* Definitive diagnosis of nut allergy: *letter*, **89**
Hudson N *see* Cade A *et al*
Hughes DA *see* Webb NJA *et al*
Hughes I *see* Brook CGD *et al*
Hughes IA *see* Ng KL *et al*
Hull PSD *see* Royal College of Paediatrics and Child Health: Ethics Advisory Committee and Hull PSD
Hume R *see* Burchell A *et al*
Hunt LP *see* Marlow ES *et al*
Hussain K *see* Aynsley-Green A *et al*
Hussey G *see* Zar HJ *et al*

Ihira M *see* Suga S *et al*
Iida K *see* Suga S *et al*
International Neonatal Network *et al.* Risk adjusted and population based studies of the outcome for high risk infants in Scotland and Australia, **F118**
Irwin K *et al.* Psychogenic non-epileptic seizures: management and prognosis, **474**
Isaacs D. Rationing antibiotic use in neonatal units: *leading article*, **F1**
Iwasa S *see* Iwata S *et al*
Iwata S *et al.* Glycosaminoglycans in neonatal urine: *letter*, **F78**

Jain A, Rutter N. Local anaesthetic effect of topical amethocaine gel in neonates: randomised controlled trial, **F42**
Jameson R *see* Madhavi P *et al*
Jaswon MS. Outcome in antenatally diagnosed renal pelvis dilatation: *letter*, **F77**
Jefferson RJ. Imaging in scoliosis: *letter*, **430**
Jesudason EC *et al.* Pulmonary hypoplasia: alternative pathogenesis and antenatal therapy in diaphragmatic hernia: *letter*, **F172**
John PR *see* Dyer JD *et al*
Johnson G *see* Gaffney P and Johnson G
Jolobe OMP. *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty: *letter*, **430**
Jones R *see* Finlay F and Jones R
Jones R *et al.* Meningitis and meningococcal septicaemia: *letter*, **428**
Judd BA *see* Webb NJA *et al*
Junien C *see* Glaser B *et al*

Kabi BC *see* Kinra S *et al*
Kajita Y *see* Suga S *et al*
Kamath BM *et al.* Raised serum transaminases: not always liver disease: *letter*, **270**
Kaminska A *see* Sarisjulis N *et al*
Karlberg J, Luo ZC. Estimating the genetic potential in stature: *letter*, **270**
Kataria S *see* Rajesh VT *et al*
Kato H *see* Koga Y *et al*
Keevil BG *see* Kilpatrick ES *et al*
Kelehan P *see* Cullen A *et al*
Kelly A *see* Roberts RJ *et al*
Kelly D *see* Gibb DM *et al*
Kelnar CJH *see* Brook CGD *et al*
Kendrick D *et al.* Does home visiting improve parenting and the quality of the home environment? A systematic review and meta analysis, **443**
Kiberd B *see* Cullen A *et al*
Killer H *see* Carroll W and Killer H
Kilpatrick ES *et al.* Does adjustment of GFR to extracellular fluid volume improve the clinical utility of cystatin C?, **499**
Kim SK *see* Choe YH *et al*
Kingma A *et al.* Academic career after treatment for acute lymphoblastic leukaemia, **353**
Kinra S *et al.* Indirect quantification of lipid peroxidation in steroid responsive nephrotic syndrome, **76**
Kirk JM. Inconsistencies in sweat testing in UK laboratories, **425**
Klein JL *et al.* Fatal chickenpox: negative electron microscopy of vesicular samples may be misleading: *letter*, **183**
Kluckow M, Evans N. Low superior vena cava flow and intraventricular haemorrhage in preterm infants, **F188**
Superior vena cava flow in newborn infants: a novel marker of systemic blood flow, **F182**
Koga Y *et al.* Heterogeneous presentation in A3243G mutation in the mitochondrial $tRNA^{Leu(UUR)}$ gene, **407**
Koivisto A-M *see* Vaahtera M *et al*
Kokuryu M *see* Iwata S *et al*
Kondo N *see* Iwata S *et al*
Kotecha S. Lung growth: implications for the newborn infant: *review*, **F69**
Kroll M *see* Dembinski J *et al*
Kulmala T *see* Vaahtera M *et al*

Lakshman R, Finn A. MMR vaccine and allergy: *leading article*, **93**
Land JM *see* de L Costello AM *et al*
see Pal DK *et al*
Laver JH *see* Leibovitz E *et al*
Lawson GR, Bray RJ. Sedation of children for magnetic resonance imaging: *controversy*, **150**
Leach CEA *see* Ward Platt M *et al*
le Bourgeois M *see* Chedevergne F *et al*
Leiberman A *see* Leibovitz E *et al*
Leibovitz E *et al.* Interleukin 8 in middle ear fluid during acute otitis media: correlation with aetiology and bacterial eradication, **165**
Lenton S *see* Waterston T and Lenton S
Leumann E *see* Neuhaus TJ *et al*
Lewis H. Viruses in febrile convulsions: *letter*, **431**
Lewis MA *see* Webb NJA *et al*
Leyland K *see* Noble SE *et al*
L'Hoir MP *see* Engelberts AC and L'Hoir MP

Lim MK *see* Chandran S *et al*
Lindley KJ *see* Aynsley-Green A *et al*
Lloyd DA *see* Jesudason EC *et al*
Loeb M *see* Lyons RA *et al*
Logan S *see* Garner P *et al*
Losty PD *see* Jesudason EC *et al*
Lövgren A *see* Starck L and Lövgren A
Luo ZC *see* Karlberg J and Luo ZC
Lux AL. Prevalence of bruising in babies: *letter*, **268**
Luzzatto C *et al.* Sclerosing treatment of lymphangiomas with OK-432, **316**
Lynch J *et al.* Body mass index in Australian children: recent changes and relevance of ethnicity, **16**
Lyons RA *et al.* Incidence and cause of fractures in European districts, **452**

Maaswinkel-Mooy PD *see* de Moor RA *et al*
McClure RJ, Newell SJ. Randomised controlled study of clinical outcome following trophic feeding, **F29**
McColl JH *see* Christian MT *et al*
McColm JR *et al.* Measurement of interleukin 10 in bronchoalveolar lavage from preterm ventilated infants, **F156**
Macdonald P *see* Grant L and Macdonald P
Macdonell JE *et al.* Lead levels in domestic water supplies and neural tube defects in Glasgow, **50**
McDonnell M *see* Mehanni M *et al*
McGeechan A *see* Burchell A *et al*
McGovern SJ *see* Glasgow JFT and McGovern SJ
McGucken B *see* Whittle J and McGucken B
McIntosh N *see* McColm JR *et al*
Mackenzie JM *see* Noble SE *et al*
MacKenzie JR *see* Christian MT *et al*
McKenzie SA *see* Cane RS *et al*
McLean M *see* Reading R *et al*
Macmahon E *see* Klein JL *et al*
Maconochie I *et al.* Planning for major incidents involving children by implementing a Delphi study: *letter*, **266**
Mactier H *et al.* Contact lens electroretinography in preterm infants from 32 weeks after conception: a development in current methodology, **F233**
Madhavi P *et al.* Unilateral pleural effusion complicating central venous catheterisation, **F248**
Mäenpää J *see* Virtanen SM *et al*
Mahdi G, Al-Edreesi M. Gastrostomy feeding in the disabled child: *letter*, **430**
Manandhar DS *see* de L Costello AM *et al*
see Pal DK *et al*
Mangion M *see* Grech V *et al*
Mann MD *see* Zar HJ *et al*
Manning D *see* Beresford MW *et al*
Manzar S. Bilirubin and lipid peroxidation: *letter*, **F171**
Markiewicz M, Plas YV. Should cisapride have been "blacklisted"?: *leading article*, **F3**
Marlow ES *et al.* Sensorineural hearing loss and prematurity, **F141**
Marlow N *see* Marlow ES *et al*
Marpole S *see* Reading R and Marpole S
Marsh M *see* Klein JL *et al*
Marshall TG *see* Smyth RL *et al*
Martínez H *see* Palafox M *et al*
Mason SA *see* Cade A *et al*
Mastella G *see* Castellani C *et al*
Mathers JC *see* Mellon AF *et al*
Matsuzawa S *see* Nakamura T *et al*
Matthews T *see* Chong A *et al*
see Mehanni M *et al*
Matthews TG *see* Cullen A *et al*
Matthys E *see* Govaert P *et al*
Mayne AJ *see* Davies MK and Mayne AJ
Mayne P *see* Cullen A *et al*
Meaney JF *see* Childs A-M *et al*
Mehanni M *et al.* Infanticide or SIDS, double jeopardy: *letter*, **337**
Melegh B *see* Harangi F *et al*
Mellon AF *et al.* Effect of oral antibiotics on intestinal production of propionic acid, **169**
Mercuri E *see* Cioni G *et al*
see Haataja L *et al*
Merton WL *see* Walker V *et al*
Midrio P *see* Luzzatto C *et al*
Mieli-Vergani G *see* Gibb DM *et al*
see Kamath BM *et al*
Milburn HJ *et al.* High incidence of primary tuberculosis, **386**
Mills GA *see* Walker V *et al*
Misbah SA *see* Hodge D *et al*
Mizzi J *see* Grech V *et al*
Modi N *see* Hartnoll G *et al*
Monavari AA, Naughten ER. Prevention of cerebral palsy in glutaric aciduria type 1 by dietary management, **67**
Montgomery SM *et al.* Prepubertal stature and blood pressure in early old age, **358**
Morentin B *et al.* Sudden unexpected non-violent death between 1 and 19 years in north Spain, **456**
Moreton J *see* Elliman D *et al*
Morgan C *et al.* Effect of changes in oscillatory amplitude on $PaCO_2$ and PaO_2 during high frequency oscillatory ventilation, **F237**
Morley C. Diagnostic value of tachypnoea: *letter*, **503**
Morton-Jones T *see* Parker L *et al*
Mueller RF *see* Hodge D *et al*
see Reardon W and Mueller RF
Mulla RJ *see* Beardsall K *et al*
Muñoz O *see* Palafox M *et al*
Murphy N *see* Chong A *et al*
see Cullen A *et al*
Murray CS *et al.* Morbidity in reflex sympathetic dystrophy, **231**
Muskiet FAJ *see* Smit EN *et al*

Nadin P *see* Blair PS *et al*
Nakamura T *et al.* A randomised control study of partial liquid ventilation after airway lavage with exogenous surfactant in a meconium aspiration syndrome animal model, **F160**
Nanduri VR *see* Hoeger PH *et al*
Naughten ER *see* Monavari AA and Naughten ER
Ndekha M *see* Vaahtera M *et al*
Neave PE *see* Gibb DM *et al*
Nelson P *see* Stone DL *et al*
Neuhaus TJ *et al.* Urinary oxalate excretion in urolithiasis and nephrocalcinosis, **322**
Nevin NC *see* Greeves LG *et al*
Newell SJ *see* McClure RJ and Newell SJ
see Morgan C *et al*
Newman DJ *see* Finney H *et al*
Ng KL *et al.* Pituitary–gonadal axis in male undermasculinisation, **54**
Ng PC. The fetal and neonatal hypothalamic–pituitary–adrenal axis: *current topic*, **F250**
Nicholl RM *see* Deshpande S and Nicholl RM
Nicolin G *see* Phillips R and Nicolin G
Nicoll A *see* Beardsall K *et al*
Nihoul-Fékété C *see* Aynsley-Green A *et al*
Nilsson-Ehle P *see* Sveger T *et al*
Noble SE *et al.* School based screening for hypothyroidism in Down's syndrome by dried blood spot TSH measurement, **27**
Nordborg K *see* Sveger T *et al*
Nunn A *see* Perry CA *et al*
Nurses Collaborative Study Group *see* International Neonatal Network *et al*

O'Brien RE *see* Shepherd RM *et al*
O'Callaghan C, Barry PW. How to choose delivery devices for asthma: *leading article*, **185**
Oelen EA *see* Smit EN *et al*
O'Hea U *see* Smyth RL *et al*
Ohrt B *see* Gutbrod T *et al*
Oostra A *see* Govaert P *et al*
O'Regan M *see* Cullen A *et al*
Orii T *see* Iwata S *et al*
Osmond C *see* Ravelli ACJ *et al*
O'Sullivan JJ *et al.* Parental recall of birth weight: how accurate is it?, **202**
Otonkoski T *see* Aynsley-Green A *et al*
see Glaser B *et al*
Ouwehand WH *et al.* Management of severe alloimmune thrombocytopenia in the newborn: *leading article*, **F173**
Owen L *et al.* Deliberate sulphonylurea poisoning mimicking hyperinsulinaemia of infancy, **392**
Ozaki T *see* Suga S *et al*
Özkan H *see* Öztüre H *et al*
Öztüre H *et al.* How phototherapy affects the relation between serum bilirubin and plasma malondialdehyde in neonates: *letter*, **F171**

Pagan J *see* Wariyar U *et al*
Pal DK *see* de L Costello AM *et al*
Pal DK *et al.* Neonatal hypoglycaemia in Nepal 1. Prevalence and risk factors, **F46**
Palafox M *et al.* Diagnostic value of tachypnoea in pneumonia defined radiologically, **41**
Panpanich R *see* Garner P *et al*
Parker L *see* O'Sullivan JJ *et al*
Parker L *et al.* Proximity to maternity services and stillbirth risk, **F167**
Parry G *et al.* Infant mortality rate in Sheffield: *letter*, **F257**
Patel N *see* de L Costello AM *et al*
see Pal DK *et al*
Patterson CC *see* Greeves LG *et al*
Pearce MS *see* O'Sullivan JJ *et al*
Pedersini P *see* Falchetti D *et al*
Perkins T *see* Murray CS *et al*
Perrone F *see* Caffarelli C *et al*
Perry CA *et al.* Perthes' disease and blood manganese levels: *letter*, **429**
Peters SA *see* Walker V *et al*
Petros A *see* Yunge M and Petros A
Phelps P *see* Bamiou DE *et al*
Phillips A *see* Cade A *et al*
Phillips R, Nicolin G. GFR estimation in paediatric oncology: *letter*, **428**

Piglansky L *see* Leibovitz E *et al*
Placzek MM. Prognosis for vesicoureteric reflux: *letter*, **337**
Pladys P *et al*. Haematocrit and red blood cell transport in preterm infants: an observational study, **F150**
Plas YV *see* Markiewicz M and Plas YV
Plouin P *see* Sarisjulis N *et al*
Polnay L. Take it with a pillar of salt or "ambitious but achievable targets": *leading article*, **278**
Ponsonby A-L *et al*. Use of duvets and SIDS: *letter*, **267**
Postlethwaite RJ *see* Webb NJA *et al*
Postma A *see* Kingma A *et al*
Price CP *see* Finney H *et al*
Price J. The role of inhaled corticosteroids in children with asthma, **ii10**
Pritchard J *see* Hoeger PH *et al*
Probst I *see* Wilken B *et al*
Purssell E. Physical treatment of fever, **238**

Rahier J *et al*. Persistent hyperinsulinaemic hypoglycaemia of infancy: a heterogeneous syndrome unrelated to nesidioblastosis, **F108**
Raiz S *see* Leibovitz E *et al*
Rajbhandari S *see* de L Costello AM *et al*
see Pal DK *et al*
Rajesh VT *et al*. Tachypnoea is a good predictor of hypoxia in acutely ill infants under 2 months, **46**
Ramirez JM *see* Wilken B *et al*
Rammeloo LAJ *see* Kingma A *et al*
Ramsay M *see* Gibb DM *et al*
Ranasinghe E *see* Ouwehand WH *et al*
Ranganathan SC *see* Cane RS *et al*
Räsänen L *see* Virtanen SM *et al*
Rastogi S *see* Bhutada A *et al*
Rath B *see* Kinra S *et al*
Ravelli ACJ *et al*. Infant feeding and adult glucose tolerance, lipid profile, blood pressure, and obesity, **248**
Raynor P, Rudolf MCJ. Anthropometric indices of failure to thrive, **364**
Reading R, Marpole S. Establishing an interagency equipment fund for children with disabilities: *leading article*, **188**
Reading R *et al*. Cluster randomised trials in maternal and child health: implications for power and sample size, **79**
Reardon W, Mueller RF. Inherited deafness in childhood—the genetic revolution unmasks the clinical challenge: *current topic*, **319**
Redfern J *see* Noble SE *et al*
Reid M *see* Cuttini M *et al*
Rekers-Mombarg L *see* Kingma A *et al*
Reyes H *see* Palafox M *et al*
Richter DW *see* Wilken B *et al*
Richter H *see* Chavasse RJ *et al*
Riegel K *see* Gutbrod T *et al*
Rigamonti W *see* Falchetti D *et al*
Roberts H, Hall D. What is Sure Start?: *leading article*, **435**
Roberts RJ *et al*. Opportunistic immunisation in schools may be more effective than immunisation in hospital: *letter*, **431**
Robinson J *see* Kendrick D *et al*
Robinson MJ *see* Madhavi P *et al*
Robinson PH *see* Griffiths PV *et al*
Robinson R *see* Irwin K *et al*
Robinson R, Gardiner M. Genetics of childhood epilepsy: *current topic*, **121**
Robinson RO. Vagal nerve stimulation for epilepsy: *letter*, **337**
Roelens F *see* Govaert P *et al*
Rooney CM *see* Bhakta BB *et al*
Roussonnis SH *see* Bhakta BB *et al*
Roux P *see* Zar HJ *et al*
Royal College of Paediatrics and Child Health: Ethics Advisory Committee, Hull PSD. Guidelines for the ethical conduct of medical research involving children: *review*, **177**
Rudolf M *see* Waterston T and Rudolf M
Rudolf MCJ *see* Raynor P and Rudolf MCJ
Rutter N *see* Jain A and Rutter N
Rylance G *see* Armstrong D and Rylance G

Sahni R *see* Bhutada A *et al*
Saito Y *see* Suga S *et al*
Salin M-L *see* Vaahtera M *et al*
Salo MK *see* Schultz REH and Salo MK
Salucci P *see* Falchetti D *et al*
Sampson HA *see* Hourihane JO'B *et al*
Santosh PJ. Neuroimaging in child and adolescent psychiatric disorders, **412**
Sarisjulis N *et al*. Diagnosing idiopathic/cryptogenic epilepsy syndromes in infancy, **226**
Sato Y *see* Koga Y *et al*
Saudubray JM *see* Aynsley-Green A *et al*
Scheinmann P *see* Chedevergne F *et al*
Schultz REH, Salo MK. Under recognition of late onset ornithine transcarbamylase deficiency, **390**
Schweizer JJ *see* de Moor RA *et al*
Scott JES *see* Vrijheid M *et al*
Scottish Neonatal Consultants *see* International Neonatal Network *et al*
Seddon P *see* Chavasse RJ *et al*
Seerat E *see* Smit EN *et al*
Sellstrom E *see* Lyons RA *et al*
Sempoux C *see* Rahier J *et al*
Serjeant GR *see* Thomas PW *et al*
Shannon W *see* Cullen A *et al*
Shaw NJ *see* Beresford MW *et al*
see Bielinski B *et al*
see Subhedar NV and Shaw NJ
see Vyas J *et al*
Shepherd RM *et al*. Hyperinsulinism of infancy: towards an understanding of unregulated insulin release, **F87**
Shield J *see* Owen L *et al*
Short A *see* Cade A *et al*
Sidebotham P. Failure to thrive: *letter*, **431**
Sidhu H *see* Neuhaus TJ *et al*
Sidransky E *see* Stone DL *et al*
Sillence D *see* Stone DL *et al*
Sills JA *see* Murray CS *et al*
Silverman M *see* Rajesh VT *et al*
Singhal A *see* Thomas PW *et al*
Singhi S *see* Rajesh VT *et al*
Sirimanna T *see* Bamiou DE *et al*
Skuse DH. Behavioural phenotypes: what do they teach us?: *current topic*, **222**
Smit EN *et al*. Breast milk docosahexaenoic acid (DHA) correlates with DHA status of malnourished infants, **493**
Fish oil supplementation improves docosahexaenoic acid status of malnourished infants, **366**
Smith G *see* Ouwehand WH *et al*
Smith IJ *see* Blair PS *et al*
see Ward Platt M *et al*
Smith PA *see* Webb NJA *et al*
Smith RA, Boon R. Economic disadvantages of palivizumab: *letter*, **338**
Smyth RL *et al*. Intestinal inflammation in cystic fibrosis, **394**
Soehne B *see* Gutbrod T *et al*
Soothill PW *see* Holmes RP *et al*
Speight ANP *see* Taylor J *et al*
Speight N, Wynne J. Is the Children Act failing severely abused and neglected children?: *controversy*, **192**
Spencer N *see* Taylor J *et al*
Starck L, Lövgren A. Diagnosis of Smith–Lemli–Opitz syndrome from stored filter paper blood specimens, **490**
Stenson BJ *see* McColm JR *et al*
Stevens D. Iron fortified follow on formula from 9 to 18 months improves iron status but not development or growth: *letter*, **269**
Stone D *see* Vrijheid M *et al*
Stone DH *see* Macdonell JE *et al*
Stone DL *et al*. Type 2 Gaucher disease: the collodion baby phenotype revisited, **F163**
Strobel S *see* Hourihane JO'B *et al*
Sturge C *see* Taylor J *et al*
Suarez-Mier MP *see* Morentin B *et al*
Subhedar NV, Shaw NJ. Changes in pulmonary arterial pressure in preterm infants with chronic lung disease, **F243**
Suga S *et al*. Clinical characteristics of febrile convulsions during primary HHV-6 infection, **62**
Sugiura M *see* Nakamura T *et al*
Sukegawa K *see* Iwata S *et al*
Sung RYT *et al*. Cerebral blood flow during vasovagal syncope induced by active standing or head up tilt, **154**
Suresh S *et al*. Adolescent inpatient units: *letter*, **269**
Suzuki K *see* Suga S *et al*
Sveger T *et al*. Hereditary dyslipidaemias and combined risk factors in children with a family history of premature coronary artery disease, **292**
Swaminathan M *see* Davies MW *et al*

Takane N *see* Koga Y *et al*
Tam PKH. Laparoscopic surgery in children: *current topic*, **240**
Tamanini A *see* Castellani C *et al*
Tamura M *see* Nakamura T *et al*
Tannenbaum E *see* Zar HJ *et al*
Tayebi N *see* Stone DL *et al*
Taylor J *et al*. Social, economic, and political context of parenting: *current topic*, **113**
Taylor JF *see* Perry CA *et al*
Tchaprassian Z *see* Luzzatto C *et al*
Terzi V *see* Caffarelli C *et al*
Thakkar H *see* Finney H *et al*
Thayyil-Sudhan S, Gupta S. Dipstick examination for urinary tract infections: *letter*, **271**
The International Nijmegen Breakage Syndrome Study Group. Nijmegen breakage syndrome, **400**
Thom R *see* Greeves LG *et al*
Thomas A *see* Cade A *et al*
Thomas P *see* Suresh S *et al*
Thomas PW *et al*. Height and weight reference curves for homozygous sickle cell disease, **204**

Thompson J *see* Vyas J *et al*
Thompson MH *see* Beardsall K *et al*
Thornton L *see* Cullen A *et al*
Thornton P *see* Aynsley-Green A *et al*
see Glaser B *et al*
Tin W *see* Wariyar U *et al*
Tison L *see* Pladys P *et al*
Tomatsu S *see* Iwata S *et al*
Tookey PA *see* Gibb DM *et al*
Trans-Pennine Paediatric Nephrology Study Group *see* Webb NJA *et al*
Trimble ER *see* Greeves LG *et al*
Tulloh R *see* Klein JL *et al*
Turner G *see* Dudding T *et al*
Turner TL *see* Mactier H *et al*

Vaahtera M *et al*. Antenatal and perinatal predictors of infant mortality in rural Malawi, **F200**
van Buuren S *see* Fredriks AM *et al*
van Cleemput P. Health care needs of Travellers: *personal practice*, **32**
van der Does-van den Berg A *see* Kingma A *et al*
van der Meulen JHP *see* Ravelli ACJ *et al*
van Hoek B *see* de Moor RA *et al*
Vanzieleghem B *see* Govaert P *et al*
Varilo S *see* Lyons RA *et al*
Vella C *see* Grech V *et al*
Venugopalan P, Worthing EA. New developments in the treatment of cardiac failure: *letter*, **271**
Verbov J. Liverpool Infirmary for Children: *letter*, **430**
Verloove-Vanhorick SP *see* Fredriks AM *et al*
Vink R *see* de Moor RA *et al*
Virtanen SM *et al*. Two year prospective dietary survey of newly diagnosed children with diabetes aged less than 6 years, **21**
von Mutius E. The burden of childhood asthma, **ii2**
Voss LD *see* Hall DMB and Voss LD
Vrijheid M *et al*. Socioeconomic inequalities in risk of congenital anomaly, **349**
Vyas J *et al*. Severe retinopathy of prematurity and its association with different rates of survival in infants of less than 1251 g birth weight, **F145**

Wake M *et al*. Does height influence progression through primary school grades?, **297**
Walia R, Hoskyns W. Interhospital transfer of sick children: proposal for a unified approach: *letter*, **89**
Walker DA *see* Grundy R and Walker DA
Walker V *et al*. Fits, pyridoxine, and hyperprolinaemia type II, **236**
Wang XL *see* Lynch J *et al*
Ward Platt M *see* Blair PS *et al*
Ward Platt M *et al*. A clinical comparison of SIDS and explained sudden infant deaths: how healthy and how normal?, **98**
Wariyar U *et al*. Six years' experience of prophylactic oral vitamin K, **F64**
Warner JO *see* Hourihane JO'B *et al*
Wasser M *see* de Moor RA *et al*
Waterston T, Lenton S. Sustainable development, human induced global climate change, and the health of children: *leading article*, **95**
Waterston T, Rudolf M. Exploring the scope for advocacy by paediatricians: *letter*, **429**
Webb NJA *et al*. Immunisation against varicella in end stage and pre-end stage renal failure, **141**
Weinberg EG *see* Zar HJ *et al*
Wells JCK *see* Dewit O *et al*
Westmoreland D *see* Clarke V *et al*
Wheeler R, Foote K. Pectus excavatum: studiously ignored in the United Kingdom?: *leading article*, **187**
Whittle J, McGucken B. Paracetamol overdosage: *letter*, **428**
Whyte S *et al*. Premedication before intubation in UK neonatal units, **F38**
Wilcken B *see* Dudding T *et al*
Wilcken DEL *see* Lynch J *et al*
Wilken B *et al*. Anoxic ATP depletion in neonatal mice brainstem is prevented by creatine supplementation, **F224**
Williams D *see* Kendrick D *et al*
Williams S *see* Roberts RJ *et al*
Wit JM *see* Fredriks AM *et al*
Wodey E *see* Pladys P *et al*
Wolfenden MC *see* Greeves LG *et al*
Wolke D *see* Gutbrod T *et al*
Woodruff G *see* Vyas J *et al*
Woolf A *see* Whyte S *et al*
Woolf DA *see* Heeley ME *et al*
Worthing EA *see* Venugopalan P and Worthing EA
Wright C. A randomised controlled trial of specialist health visitor intervention for failure to thrive: *letter*, **90**
Wright CM. Identification and management of failure to thrive: a community perspective: *current topic*, **5**
Wright N. Imaging in scoliosis: *current topic*, **38**
Wung J-T *see* Bhutada A *et al*
Wyatt S *see* Bhakta BB *et al*
Wyllie J *see* Whyte S *et al*
Wynne J *see* Speight N and Wynne J
Wynne JM, Hobbs CJ. Examination of children who may have been sexually abused: *letter*, **268**

Yam MC *see* Sung RYT *et al*
Ylönen K *see* Virtanen SM *et al*
Yoshikawa T *see* Suga S *et al*
Yu CW *see* Sung RYT *et al*
Yu VY-H *see* Chandran S *et al*
Yunge M, Petros A. Angiotensin for septic shock unresponsive to noradrenaline, **388**

Zanini R *see* Cuttini M *et al*
Zar HJ *et al*. Lung deposition of aerosol—a comparison of different spacers, **495**
Sputum induction for the diagnosis of pulmonary tuberculosis in infants and young children in an urban setting in South Africa, **305**
Zecic A *see* Govaert P *et al*
Zschocke J *see* Greeves LG *et al*

VOLUME 82 • SUBJECT INDEX

abuse, ChildLine—the first twelve years: *current topic*, **283**
academic career, Academic career after treatment for acute lymphoblastic leukaemia, **353**
acalvaria, Fetal acalvaria with amniotic band syndrome, **F11**
acceleration time to right ventricular ejection time ratio, Changes in pulmonary arterial pressure in preterm infants with chronic lung disease, **F243**
accident prevention, Systematic review of controlled trials of interventions to promote smoke alarms, **341**
acrania, Fetal acalvaria with amniotic band syndrome, **F11**
acute leukemia, Recent advances in management of acute leukaemia, **438**
acute viral bronchiolitis, Randomised placebo controlled trial of nebulised corticosteroids in acute respiratory syncytial viral bronchiolitis, **126**
acutely ill infants, Tachypnoea is a good predictor of hypoxia in acutely ill infants under 2 months, **46**
adiposity, Body mass index in Australian children: recent changes and relevance of ethnicity, **16**
adolescence, Sudden unexpected non-violent death between 1 and 19 years in north Spain, **456**
Helicobacter pylori infection with iron deficiency anaemia and subnormal growth at puberty, **136**
adolescent inpatient units, Adolescent inpatient units: *letter*, **269**
advocacy, Exploring the scope for advocacy by paediatricians: *letter*, **429**
Is the Children Act failing severely abused and neglected children?: *controversy*, **192**
aerosol, Trying to deliver aerosols to upset children is a thankless task: *letter*, **428**
aetiology, Incidence and cause of fractures in European districts, **452**
Agenda 21, Sustainable development, human induced global climate change, and the health of children: *leading article*, **95**
allergy, Definitive diagnosis of nut allergy: *letter*, **89**
MMR vaccine and allergy: *leading article*, **93**
alloimmune thrombocytopenia, Management of severe alloimmune thrombocytopenia in the newborn: *leading article*, **F173**
amethocaine gel, Local anaesthetic effect of topical amethocaine gel in neonates: randomised controlled trial, **F42**
aminoglycosides, Sensorineural hearing loss and prematurity, **F141**
amniotic band syndrome, Fetal acalvaria with amniotic band syndrome, **F11**
anaemia, Iron fortified follow on formula from 9 to 18 months improves iron status but not development or growth: *letter*, **269**
Helicobacter pylori infection with iron deficiency anaemia and subnormal growth at puberty: *letter*, **430**
anaesthesia, Local anaesthetic effect of topical amethocaine gel in neonates: randomised controlled trial, **F42**
Sedation of children for magnetic resonance imaging: *controversy*, **150**
androgen insensitivity syndrome, Pituitary–gonadal axis in male undermasculinisation, **54**
androgen secreting adrenocortical tumours, Androgen secreting adrenocortical carcinomas: *letter*, **183**
androgens, Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
angiotensin, Angiotensin for septic shock unresponsive to noradrenaline, **388**
antenatal predictors, Antenatal and perinatal predictors of infant mortality in rural Malawi, **F200**
antenatal treatment, Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
antepartum haemorrhage, Dr Edward Rigby of Norwich (1747–1821) and antepartum haemorrhage: *perinatal lesson*, **F169**
anthropometric measure, Anthropometric indices of failure to thrive, **364**
antibiotics, Effect of oral antibiotics on intestinal production of propionic acid, **169**
Prognosis for vesicoureteric reflux: *letter*, **337**
antimony, Concentrations of antimony in infants dying from SIDS and infants dying from other causes, **244**
Visceral leishmaniasis in Malta—an 18 year paediatric, population based study, **381**
antiprotozoal agents, Visceral leishmaniasis in Malta—an 18 year paediatric, population based study, **381**
antipyretic drugs, Physical treatment of fever, **238**
antiviral treatment, Fatal chickenpox: negative electron microscopy of vesicular samples may be misleading: *letter*, **183**
Archivist, Cost of chickenpox, **31**
Epidemiology of Perthes' disease, **385**
Making human cells make tumours, **158**
Periodic fever syndrome, **140**
SCIDA, **37**
The limping child, **215**
arterial, Effect of changes in oscillatory amplitude on $Paco_2$ and Pao_2 during high frequency oscillatory ventilation, **F237**
arteriovenous fistula, Hepatocellular carcinoma in glycogen storage disease type IV, **479**
Asian, A completed audit to reduce hospital outpatients non-attendance rates, **59**
asthma, Gastrointestinal symptoms in patients with asthma, **131**
How to choose delivery devices for asthma: *leading article*, **185**
Inhaled corticosteroids: a tale of success in childhood asthma, **ii1**
The burden of childhood asthma, **ii2**
The role of inflammation in childhood asthma, **ii6**
The role of inhaled corticosteroids in children with asthma, **ii10**
atopy, Gastrointestinal symptoms in patients with asthma, **131**
ATP, Anoxic ATP depletion in neonatal mice brainstem is prevented by creatine supplementation, **F224**
ATP sensitive potassium channels, Genetics of neonatal hyperinsulinism, **F79**
Hyperinsulinism of infancy: towards an understanding of unregulated insulin release, **F87**
attention deficit disorder, School nursing: *letter*, **428**
atypical cystic fibrosis, Protracted neonatal hypertrypsinogenaemia, normal sweat chloride, and cystic fibrosis, **481**
audit, A completed audit to reduce hospital outpatients non-attendance rates, **59**
Improved clinical practice but continuing service deficiencies following a regional audit of childhood diabetes mellitus, **302**
autonomic function, Effect of prone sleeping on circulatory control in infants, **253**
autoregulation, Cerebral blood flow during vasovagal syncope induced by active standing or head up tilt, **154**

Baby Check, A clinical comparison of SIDS and explained sudden infant deaths: how healthy and how normal?, **98**
behavioural phenotype, Behavioural phenotypes: what do they teach us?: *current topic*, **222**
bilirubin, Bilirubin and lipid peroxidation: *letter*, **F171**
Sensorineural hearing loss and prematurity, **F141**
birth weight, Does height influence progression through primary school grades?, **297**
Infant mortality rate in Sheffield: *letter*, **F257**
Parental recall of birth weight: how accurate is it?, **202**
bleeding, Six years' experience of prophylactic oral vitamin K, **F64**
blood flow, Low superior vena cava flow and intraventricular haemorrhage in preterm infants, **F188**
blood gas monitoring, Effect of changes in oscillatory amplitude on $Paco_2$ and Pao_2 during high frequency oscillatory ventilation, **F237**
blood pressure, Infant feeding and adult glucose tolerance, lipid profile, blood pressure, and obesity, **248**
Measurement and interpretation of blood pressure: *current topic*, **261**
Prepubertal stature and blood pressure in early old age, **358**
Randomised controlled trial of thiopental for intubation in neonates, **F34**
body composition, Randomised controlled trial of postnatal sodium supplementation on body composition in 25 to 30 week gestational age infants, **F24**
Whole body air displacement plethysmography compared with hydrodensitometry for body composition analysis, **159**
body mass index, Anthropometric indices of failure to thrive, **364**
Body index measurements in 1996–7 compared with 1980, **107**
brain, Cranial ultrasound abnormalities in full term infants in a postnatal ward: outcome at 12 and 18 months, **F128**
breast feeding, Infant feeding and adult glucose tolerance, lipid profile, blood pressure, and obesity, **248**
Six years' experience of prophylactic oral vitamin K, **F64**
breast milk, Breast milk docosahexaenoic acid (DHA) correlates with DHA status of malnourished infants, **493**
bronchodilators, How to choose delivery devices for asthma: *leading article*, **185**
bronchopulmonary dysplasia, Measurement of interleukin 10 in bronchoalveolar lavage from preterm ventilated infants, **F156**
bruising, Prevalence of bruising in babies: *letter*, **268**
bullying, ChildLine—the first twelve years: *current topic*, **283**
burden of disease, The burden of childhood asthma, **ii2**
burns prevention, Systematic review of controlled trials of interventions to promote smoke alarms, **341**

cardiac failure, New developments in the treatment of cardiac failure: *letter*, **271**
cardiac output, Haematocrit and red blood cell transport in preterm infants: an observational study, **F150**
cation channels, Practical management of hyperinsulinism in infancy, **F98**
central venous catheter, Unilateral pleural effusion complicating central venous catheterisation, **F248**

cerebral bleeding, Management of severe alloimmune thrombocytopenia in the newborn: *leading article,* **F173**
cerebral blood flow, Cerebral blood flow during vasovagal syncope induced by active standing or head up tilt, **154**
cerebral haemorrhage, Low superior vena cava flow and intraventricular haemorrhage in preterm infants, **F188**
chemotherapy, GFR estimation in paediatric oncology: *letter,* **428**
chickenpox, Fatal chickenpox: negative electron microscopy of vesicular samples may be misleading: *letter,* **183**
child abuse, Identification and management of failure to thrive: a community perspective: *current topic,* **5**
Infanticide or SIDS, double jeopardy: *letter,* **337**
Is the Children Act failing severely abused and neglected children?: *controversy,* **192**
Prevalence of bruising in babies: *letter,* **268**
child health services, Rationing in child health services: *letter,* **F259**
childhood leukaemia, Academic career after treatment for acute lymphoblastic leukaemia, **353**
Children Act, Is the Children Act failing severely abused and neglected children?: *controversy,* **192**
chloride, Indirect measurements of sweat electrolyte concentration in the laboratory diagnosis of cystic fibrosis, **420**
cholecystectomy, Laparoscopic surgery in children: *current topic,* **240**
cholesterol, Diagnosis of Smith–Lemli–Opitz syndrome from stored filter paper blood specimens, **490**
Infant feeding and adult glucose tolerance, lipid profile, blood pressure, and obesity, **248**
chronic lung disease, Changes in pulmonary arterial pressure in preterm infants with chronic lung disease, **F243**
Measurement of interleukin 10 in bronchoalveolar lavage from preterm ventilated infants, **F156**
Randomised controlled trial of postnatal sodium supplementation on oxygen dependency and body weight in 25–30 week gestational age infants, **F19**
climate change, Sustainable development, human induced global climate change, and the health of children: *leading article,* **95**
clinical features, Nijmegen breakage syndrome, **400**
clinical practice, Evidence based medicine: *leading article,* **275**
cluster randomisation, Cluster randomised trials in maternal and child health: implications for power and sample size, **79**
coagulase negative staphylococcus, Rationing antibiotic use in neonatal units: *leading article,* **F1**
cognitive development, Effects of gestation and birth weight on the growth and development of very low birthweight small for gestational age infants: a matched group comparison, **F208**
cognitive functioning, Academic career after treatment for acute lymphoblastic leukaemia, **353**
cognitive phenotype, Behavioural phenotypes: what do they teach us?: *current topic,* **222**
communication aids, Establishing an interagency equipment fund for children with disabilities: *leading article,* **188**
community paediatrics, Community paediatrics and public health: taking stock for the next millennium: *leading article,* **2**
complex regional pain syndrome, Morbidity in reflex sympathetic dystrophy, **231**
computed tomography, Imaging in scoliosis: *current topic,* **38**
Imaging the less seriously head injured child, **333**
Temporal bone computed tomography findings in bilateral sensorineural hearing loss, **257**
conditional growth charts, Weight gain and sudden infant death syndrome: changes in weight z scores may identify infants at increased risk, **462**
conductivity, Indirect measurements of sweat electrolyte concentration in the laboratory diagnosis of cystic fibrosis, **420**
congenital adrenal hyperplasia, Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
congenital anomaly, Socioeconomic inequalities in risk of congenital anomaly, **349**
congenital ichthyosis, Type 2 Gaucher disease: the collodion baby phenotype revisited, **F163**
congestive heart disease, New developments in the treatment of cardiac failure: *letter,* **271**
connexin, Inherited deafness in childhood—the genetic revolution unmasks the clinical challenge: *current topic,* **319**
contrast medium, Thyroid function in very low birthweight infants after intravenous administration of the iodinated contrast medium iopromide, **F215**
convulsions, Diagnosing idiopathic/cryptogenic epilepsy syndromes in infancy, **226**
coordination problem, School nursing: *letter,* **428**
coronary artery disease, Hereditary dyslipidaemias and combined risk factors in children with a family history of premature coronary artery disease, **292**
cortical infarction, Perinatal cortical infarction within middle cerebral artery trunks, **F59**
corticosteroids, Lung growth: implications for the newborn infant: *review,* **F69**
The fetal and neonatal hypothalamic–pituitary–adrenal axis: *current topic,* **F250**
corticotrophin, The fetal and neonatal hypothalamic–pituitary–adrenal axis: *current topic,* **F250**
cosmetic surgery, Pectus excavatum: studiously ignored in the United Kingdom?: *leading article,* **187**
cost, Economic disadvantages of palivizumab: *letter,* **338**
counselling, Management of severe alloimmune thrombocytopenia in the newborn: *leading article,* **F173**
cranial ultrasound, Reference ranges for the linear dimensions of the intracranial ventricles in preterm neonates, **F218**
creatine, Anoxic ATP depletion in neonatal mice brainstem is prevented by creatine supplementation, **F224**
creatinine, Evaluating urinary flow and solute excretion from urinary creatinine in the first week of life: *letter,* **F257**
Reference ranges for plasma cystatin C and creatinine measurements in premature infants, neonates, and older children, **71**
Sensorineural hearing loss and prematurity, **F141**
critical care medicine, Interhospital transfer of sick children: proposal for a unified approach: *letter,* **89**
cutaneous LCH, Long term follow up of topical mustine treatment for cutaneous Langerhans cell histiocytosis, **483**
cystatin C, Does adjustment of GFR to extracellular fluid volume improve the clinical utility of cystatin C?, **499**
Reference ranges for plasma cystatin C and creatinine measurements in premature infants, neonates, and older children, **71**
cystic fibrosis, Indirect measurements of sweat electrolyte concentration in the laboratory diagnosis of cystic fibrosis, **420**
Inconsistencies in sweat testing in UK laboratories, **425**
Reproductive decisions after neonatal screening identifies cystic fibrosis, **F124**
cytokines, Intestinal inflammation in cystic fibrosis, **394**
Measurement of interleukin 10 in bronchoalveolar lavage from preterm ventilated infants, **F156**

deafness, Inherited deafness in childhood—the genetic revolution unmasks the clinical challenge: *current topic,* **319**
dehydrocholesterols, Diagnosis of Smith–Lemli–Opitz syndrome from stored filter paper blood specimens, **490**
Delphi study, Planning for major incidents involving children by implementing a Delphi study: *letter,* **266**
deprivation, Social, economic, and political context of parenting: *current topic,* **113**
Socioeconomic inequalities in risk of congenital anomaly, **349**
development, Cranial ultrasound abnormalities in full term infants in a postnatal ward: outcome at 12 and 18 months, **F128**
Effects of gestation and birth weight on the growth and development of very low birthweight small for gestational age infants: a matched group comparison, **F208**
Iron fortified follow on formula from 9 to 18 months improves iron status but not development or growth: *letter,* **269**
developmental abnormalities, Lung growth: implications for the newborn infant: *review,* **F69**
developmental score, Correlation between visual function, neurodevelopmental outcome, and magnetic resonance imaging findings in infants with periventricular leucomalacia, **F134**
diabetes, Deliberate sulphonylurea poisoning mimicking hyperinsulinaemia of infancy, **392**
Improved clinical practice but continuing service deficiencies following a regional audit of childhood diabetes mellitus, **302**
diagnosis, Diagnosing idiopathic/cryptogenic epilepsy syndromes in infancy, **226**
Dipstick examination for urinary tract infections: *letter,* **271**
Raised serum transaminases: not always liver disease: *letter,* **270**
diagnostic test, Diagnostic value of tachypnoea in pneumonia defined radiologically, **41**
diaphragmatic hernia, Pulmonary hypoplasia: alternative pathogenesis and antenatal therapy in diaphragmatic hernia: *letter,* **F172**
diary score, Inhaled salbutamol for wheezy infants: a randomised controlled trial, **370**
diazoxide, Hyperinsulinism of infancy: towards an understanding of unregulated insulin release, **F87**
diet, Two year prospective dietary survey of newly diagnosed children with diabetes aged less than 6 years, **21**
dietary intervention, Identification and management of failure to thrive: a community perspective: *current topic,* **5**
dietary management, Prevention of cerebral palsy in glutaric aciduria type 1 by dietary management, **67**
dietary treatment, Wechsler subscale IQ and subtest profile in early treated phenylketonuria, **209**
dipstick examination, Dipstick examination for urinary tract infections: *letter,* **271**
disability, Establishing an interagency equipment fund for children with disabilities: : *leading article,* **188**
Transition from paediatric to adult care. Bridging the gaps or passing the buck?: *letter,* **269 children with disabil**
disease prevalence, Inhaled corticosteroids: a tale of success in childhood asthma, **ii1**
The burden of childhood asthma, **ii2**
DMSA, Risk assessment of renal cortical scarring with urinary tract infection by clinical features and ultrasonography, **376**
docosahexaenoic acid, Breast milk docosahexaenoic acid (DHA) correlates with DHA status of malnourished infants, **493**

Doppler echocardiography, Changes in pulmonary arterial pressure in preterm infants with chronic lung disease, **F243**
Doppler pulsatility index, Maternal insulin-like growth factor binding protein-1, body mass index, and fetal growth, **F113**
Down's syndrome, School based screening for hypothyroidism in Down's syndrome by dried blood spot TSH measurement, **27**
drug delivery, How to choose delivery devices for asthma: *leading article*, **185**
Trying to deliver aerosols to upset children is a thankless task: *letter*, **428**
duvets, Use of duvets and SIDS: *letter*, **267**
dyskinetic cerebral palsy, Prevention of cerebral palsy in glutaric aciduria type 1 by dietary management, **67**
dyslipidaemia, Body mass index in Australian children: recent changes and relevance of ethnicity, **16**
Hereditary dyslipidaemias and combined risk factors in children with a family history of premature coronary artery disease, **292**

echocardiography, A preliminary study of the application of the transductal velocity ratio for assessing persistent ductus arteriosus, **F195**
education, What is Sure Start?: *leader*, **435**
Edward Rigby, Dr Edward Rigby of Norwich (1747–1821) and antepartum haemorrhage: *perinatal lesson*, **F169**
electron microscopy, Fatal chickenpox: negative electron microscopy of vesicular samples may be misleading: *letter*, **183**
electroretinography, Contact lens electroretinography in preterm infants from 32 weeks after conception: a development in current methodology, **F233**
emergency medicine, Emergency management of meningococcal disease: *letter*, **266**
emergency telephone advice, Evidence in favour of NHS Direct: *letter*, **338**
end stage kidney failure, Immunisation against varicella in end stage and pre-end stage renal failure, **141**
endocrine pancreas, Persistent hyperinsulinaemic hypoglycaemia of infancy: a heterogeneous syndrome unrelated to nesidioblastosis, **F108**
endoscopy, Food entrapped in papilla of Vater: uncommon cause of vomiting, **488**
enteral nutrition, Randomised controlled study of clinical outcome following trophic feeding, **F29**
epidemiology, Prevalence of bruising in babies: *letter*, **268**
Proximity to maternity services and stillbirth risk, **F167**
Visceral leishmaniasis in Malta—an 18 year paediatric, population based study, **381**
What do parents of wheezy children understand by "wheeze"?, **327**
epilepsy, Clinical characteristics of febrile convulsions during primary HHV-6 infection, **62**
Diagnosing idiopathic/cryptogenic epilepsy syndromes in infancy, **226**
Genetics of childhood epilepsy: *current topic*, **121**
Psychogenic non-epileptic seizures: management and prognosis, **474**
Vagal nerve stimulation for epilepsy: *letter*, **337**
ergonomics, Establishing an interagency equipment fund for children with disabilities: *leading article*, **188**
erythrocyte, Fish oil supplementation improves docosahexaenoic acid status of malnourished infants, **366**
ethics, Guidelines for the ethical conduct of medical research involving children, **177**
evidence based medicine, Evidence based medicine: *leading article*, **275**
exanthem subitum, Clinical characteristics of febrile convulsions during primary HHV-6 infection, **62**
exogenous surfactant, A randomised control study of partial liquid ventilation after airway lavage with exogenous surfactant in a meconium aspiration syndrome animal model, **F160**
extracorporeal membrane oxygenation, Absence of written guidelines in neonatal units for ECMO referral may delay referral: *letter*, **F257**
Use of inhaled nitric oxide to improve oxygenation in the neonate: *letter*, **F258**
eye, Severe retinopathy of prematurity and its association with different rates of survival in infants of less than 1251 g birth weight, **F145**

facial pain, Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
failure to thrive, A randomised controlled trial of specialist health visitor intervention for failure to thrive: *letter*, **90**
Anthropometric indices of failure to thrive, **364**
Failure to thrive: *letter*, **431**
Identification and management of failure to thrive: a community perspective: *current topic*, **5**
fat free mass, Whole body air displacement plethysmography compared with hydrodensitometry for body composition analysis, **159**
fatty acid, Breast milk docosahexaenoic acid (DHA) correlates with DHA status of malnourished infants, **493**
febrile convulsion, Clinical characteristics of febrile convulsions during primary HHV-6 infection, **62**
Viruses in febrile convulsions: *letter*, **431**
fermentation, Effect of oral antibiotics on intestinal production of propionic acid, **169**
fever, Physical treatment of fever, **238**
filter paper blood specimens, Diagnosis of Smith–Lemli–Opitz syndrome from stored filter paper blood specimens, **490**
fish oil, Fish oil supplementation improves docosahexaenoic acid status of malnourished infants, **366**
fits, Fits, pyridoxine, and hyperprolinaemia type II, **236**
folic acid, Lead levels in domestic water supplies and neural tube defects in Glasgow, **50**
food challenge, Gastrointestinal symptoms in patients with asthma, **131**
forensic investigation, Covert video surveillance: *letter*, **336**
formula feeding, Iron fortified follow on formula from 9 to 18 months improves iron status but not development or growth: *letter*, **269**
fractures, Incidence and cause of fractures in European districts, **452**
free radicals, Indirect quantification of lipid peroxidation in steroid responsive nephrotic syndrome, **76**

Gabapentin, Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
galactosaemia, Recommendations for the management of galactosaemia: *letter*, **266**
Recommendations for the management of galactosaemia: *letter*, **336**
gastrointestinal symptoms, Gastrointestinal symptoms in patients with asthma, **131**
gastro-oesophageal reflux disease, Gastrostomy feeding in the disabled child: *letter*, **430**
gastrostomy, Gastrostomy feeding in the disabled child: *letter*, **430**
Gaucher disease, Type 2 Gaucher disease: the collodion baby phenotype revisited, **F163**
gene mapping, Inherited deafness in childhood—the genetic revolution unmasks the clinical challenge: *current topic*, **319**
gene mutations, Genetics of childhood epilepsy: *current topic*, **121**
genetic counselling, Reproductive decisions after neonatal screening identifies cystic fibrosis, **F124**
genetics, Estimating the genetic potential in stature: *letter*, **270**
Inherited deafness in childhood—the genetic revolution unmasks the clinical challenge: *current topic*, **319**
Under recognition of late onset ornithine transcarbamylase deficiency, **390**
genotype, Nijmegen breakage syndrome, **400**
Type 2 Gaucher disease: the collodion baby phenotype revisited, **F163**
GFR estimation, GFR estimation in paediatric oncology: *letter*, **428**
glomerular filtration rate, Does adjustment of GFR to extracellular fluid volume improve the clinical utility of cystatin C?, **499**
Reference ranges for plasma cystatin C and creatinine measurements in premature infants, neonates, and older children, **71**
glossopharyngeal neuralgia, Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
glucocerebrosidase deficiency, Type 2 Gaucher disease: the collodion baby phenotype revisited, **F163**
glucocorticoids, Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
glucose, Indirect quantification of lipid peroxidation in steroid responsive nephrotic syndrome, **76**
Therapeutic insulin and hepatic glucose-6-phosphatase activity in preterm infants, **F228**
glutaric aciduria, Prevention of cerebral palsy in glutaric aciduria type 1 by dietary management, **67**
glycogen storage disease type IV, Hepatocellular carcinoma in glycogen storage disease type IV, **479**
glycosaminoglycans, Urinary glycosaminoglycan excretion in urolithiasis: *letter*, **89**
grade retention, Does height influence progression through primary school grades?, **297**
Great Ormond Street Hospital, Great Ormond Street in 1941 and 1942: *review*, **84**
group B streptococcus, Neonatal group B streptococcal infection in South Bedfordshire, 1993–1998, **F205**
growth, Effects of gestation and birth weight on the growth and development of very low birthweight small for gestational age infants: a matched group comparison, **F208**
Estimating the genetic potential in stature: *letter*, **270**
Failure to thrive: *letter*, **431**
Height and weight reference curves for homozygous sickle cell disease, **204**
Iron fortified follow on formula from 9 to 18 months improves iron status but not development or growth: *letter*, **269**
Prepubertal stature and blood pressure in early old age, **358**
Randomised controlled trial of postnatal sodium supplementation on body composition in 25 to 30 week gestational age infants, **F24**
Randomised controlled trial of postnatal sodium supplementation on oxygen dependency and body weight in 25–30 week gestational age infants, **F19**
growth chart, A simple chart to identify non-familial short stature, **173**

growth deficit, *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty, **136**
growth hormone deficiency, Growth monitoring: *review,* **10**
IGFBP-3 as a predictor of growth hormone deficiency: *letter,* **270**
growth monitoring, Growth monitoring: *letter,* **430**
Growth monitoring: *review,* **10**
Is routine growth monitoring effective? A systematic review of trials, **197**
growth restriction, Maternal insulin-like growth factor binding protein-1, body mass index, and fetal growth, **F113**
growth velocity, The role of inhaled corticosteroids in children with asthma, **10**
guidelines, Guidelines for the ethical conduct of medical research involving children, **177**
Recommendations for the management of galactosaemia: *letter,* **266, 336**
Gypsies, Health care needs of Travellers: *personal practice,* **32**

H pylori, *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty: *letter,* **430**
haematocrit, Haematocrit and red blood cell transport in preterm infants: an observational study, **F150**
Haemophilus influenzae, Interleukin 8 in middle ear fluid during acute otitis media: correlation with aetiology and bacterial eradication, **165**
haemoptysis, A familial case of pulmonary arterial sequestration, **148**
haemorrhage, Laparoscopic surgery in children: *current topic,* **240**
head injury, Imaging the less seriously head injured child, **333**
head up tilt test, Effect of prone sleeping on circulatory control in infants, **253**
headache, Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
health, Take it with a pillar of salt or "ambitious but achievable targets": *leading article,* **278**
What is Sure Start?: *leader,* **435**
health care provision, Health care needs of Travellers: *personal practice,* **32**
health promotion, Body mass index in Australian children: recent changes and relevance of ethnicity, **16**
health surveillance, Parent initiated and conventional preschool health surveillance: *letter,* **336**
health visitor, A randomised controlled trial of specialist health visitor intervention for failure to thrive: *letter,* **90**
Does home visiting improve parenting and the quality of the home environment? A systematic review and meta analysis, **443**
Identification and management of failure to thrive: a community perspective: *current topic,* **5**
Parent initiated and conventional preschool health surveillance: *letter,* **336**
hearing, Sensorineural hearing loss and prematurity, **F141**
heart rate, Randomised controlled trial of thiopental for intubation in neonates, **F34**
height, Does height influence progression through primary school grades?, **297**
Prepubertal stature and blood pressure in early old age, **358**
Helicobacter pylori, *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty, **136**
helpline, ChildLine—the first twelve years: *current topic,* **283**
hepatitis B, Missed opportunities for preventing perinatal hepatitis B infection: *letter,* **F259**
hepatitis C, Active surveillance of hepatitis C infection in the UK and Ireland, **286**
hepatocellular carcinoma, Hepatocellular carcinoma in glycogen storage disease type IV, **479**
hepatomegaly, Raised serum transaminases: not always liver disease: *letter,* **270**
herpes virus, Viruses in febrile convulsions: *letter,* **431**
history, Great Ormond Street in 1941 and 1942: *review,* **84**
HIV, Sputum induction for the diagnosis of pulmonary tuberculosis in infants and young children in an urban setting in South Africa, **305**
home environment, Does home visiting improve parenting and the quality of the home environment? A systematic review and meta analysis, **443**
home visiting, A randomised controlled trial of specialist health visitor intervention for failure to thrive: *letter,* **90**
Does home visiting improve parenting and the quality of the home environment? A systematic review and meta analysis, **443**
hormone replacement, Recommendations for the management of galactosaemia: *letter,* **266**
Recommendations for the management of galactosaemia: *letter,* **336**
hospital, Opportunistic immunisation in schools may be more effective than immunisation in hospital: *letter,* **431**
human herpes virus 6, Clinical characteristics of febrile convulsions during primary HHV-6 infection, **62**
human immunodeficiency virus, Antenatal and perinatal predictors of infant mortality in rural Malawi, **F200**
human platelet alloantigen, Management of severe alloimmune thrombocytopenia in the newborn: *leading article,* **F173**
hydrodensitometry, Whole body air displacement plethysmography compared with hydrodensitometry for body composition analysis, **159**
21-hydroxylase, Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
hyperinsulinism, Genetics of neonatal hyperinsulinism, **F79**
Hyperinsulinism of infancy: towards an understanding of unregulated insulin release, **F87**
Persistent hyperinsulinaemic hypoglycaemia of infancy: a heterogeneous syndrome unrelated to nesidioblastosis, **F108**
Practical management of hyperinsulinism in infancy, **F98**
hyperoxaluria, Urinary oxalate excretion in urolithiasis and nephrocalcinosis, **322**
hyperprolinaemia type II, Fits, pyridoxine, and hyperprolinaemia type II, **236**
hypertension, Measurement and interpretation of blood pressure: *current topic,* **261**
hypertrypsinogenaemia, Protracted neonatal hypertrypsinogenaemia, normal sweat chloride, and cystic fibrosis, **481**
hypogammaglobulinaemia, Proteus syndrome and immunodeficiency, **234**
hypoglycaemia, Genetics of neonatal hyperinsulinism, **F79**
Hyperinsulinism of infancy: towards an understanding of unregulated insulin release, **F87**
Neonatal hypoglycaemia in Nepal 1. Prevalence and risk factors, **F46**
Neonatal hypoglycaemia in Nepal 2. Availability of alternative fuels, **F52**
Practical management of hyperinsulinism in infancy, **F98**
hypotension, Angiotensin for septic shock unresponsive to noradrenaline, **388**
hypothalamic–pituitary–adrenal axis, The fetal and neonatal hypothalamic–pituitary–adrenal axis: *current topic,* **F250**
hypothermia, Neonatal hypoglycaemia in Nepal 1. Prevalence and risk factors, **F46**
hypothyroidism, School based screening for hypothyroidism in Down's syndrome by dried blood spot TSH measurement, **27**
hypoxia, Diagnostic value of tachypnoea: *letter,* **503**
Tachypnoea is a good predictor of hypoxia in acutely ill infants under 2 months, **46**

imaging, Imaging in scoliosis: *letter,* **430**
immunisation, Economic disadvantages of palivizumab: *letter,* **338**
Immunisation against varicella in end stage and pre-end stage renal failure, **141**
Missed opportunities for preventing perinatal hepatitis B infection: *letter,* **F259**
MMR vaccine and allergy: *leading article,* **93**
Opportunistic immunisation in schools may be more effective than immunisation in hospital: *letter,* **431**
The District Immunisation Coordinator: *leading article,* **280**
Varicella: to vaccinate or not vaccinate?: *letter,* **90**
immunopathology, The role of inflammation in childhood asthma, **6**
impalpable testes, Laparoscopic surgery in children: *current topic,* **240**
inborn errors of metabolism, Diagnosis of Smith–Lemli–Opitz syndrome from stored filter paper blood specimens, **490**
incidence, High incidence of primary tuberculosis, **386**
Incidence and cause of fractures in European districts, **452**
induced sputum, Sputum induction for the diagnosis of pulmonary tuberculosis in infants and young children in an urban setting in South Africa, **305**
inequality, Health care needs of Travellers: *personal practice,* **32**
Socioeconomic inequalities in risk of congenital anomaly, **349**
infant, Randomised controlled study of clinical outcome following trophic feeding, **F29**
infant mortality, Infant mortality rate in Sheffield: *letter,* **F257**
Antenatal and perinatal predictors of infant mortality in rural Malawi, **F200**
inflammation, Measurement of interleukin 10 in bronchoalveolar lavage from preterm ventilated infants, **F156**
inflammatory markers, The role of inflammation in childhood asthma, **6**
inhaled corticosteroids, Inhaled corticosteroids: a tale of success in childhood asthma, **1**
Randomised placebo controlled trial of nebulised corticosteroids in acute respiratory syncytial viral bronchiolitis, **126**
The role of inhaled corticosteroids in children with asthma, **10**
inhalers, How to choose delivery devices for asthma: *leading article,* **185**
insulin, Therapeutic insulin and hepatic glucose-6-phosphatase activity in preterm infants, **F228**
insulin dependent diabetes mellitus, Two year prospective dietary survey of newly diagnosed children with diabetes aged less than 6 years, **21**
insulin secretion, Hyperinsulinism of infancy: towards an understanding of unregulated insulin release, **F87**
insulin-like growth factor binding protein, IGFBP-3 as a predictor of growth hormone deficiency: *letter,* **270**
Maternal insulin-like growth factor binding protein-1, body mass index, and fetal growth, **F113**

intelligence quotient, Effect of genotype on changes in intelligence quotient after dietary relaxation in phenylketonuria and hyperphenylalaninaemia, **216**
Wechsler subscale IQ and subtest profile in early treated phenylketonuria, **209**
intensive care, Interhospital transfer of sick children: proposal for a unified approach: *letter,* **89**
Visiting policies in neonatal intensive care units: staff and parents' views: *letter,* **F172**
interagency equipment fund, Establishing an interagency equipment fund for children with disabilities: *leading article,* **188**
interhospital transfer, Interhospital transfer of sick children: proposal for a unified approach: *letter,* **89**
interleukin 8, Interleukin 8 in middle ear fluid during acute otitis media: correlation with aetiology and bacterial eradication, **165**
intermittent positive pressure ventilation, International randomised controlled trial of patient triggered ventilation in neonatal respiratory distress syndrome, **F5**
international comparison, Incidence and cause of fractures in European districts, **452**
intestinal inflammation, Intestinal inflammation in cystic fibrosis, **394**
intracluster correlation, Cluster randomised trials in maternal and child health: implications for power and sample size, **79**
intraventricular haemorrhage, Cranial ultrasound abnormalities in full term infants in a postnatal ward: outcome at 12 and 18 months, **F128**
intubation, Premedication before intubation in UK neonatal units, **F38**
iodine, Thyroid function in very low birthweight infants after intravenous administration of the iodinated contrast medium iopromide, **F215**
ion channels, Genetics of childhood epilepsy: *current topic,* **121**
iopromide, Thyroid function in very low birthweight infants after intravenous administration of the iodinated contrast medium iopromide, **F215**
iron deficiency anaemia, *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty, **136**
kidney, Current approaches to the management of primary hyperoxaluria: *current topic,* **470**

laboratory features, Nijmegen breakage syndrome, **400**
laboratory testing, Inconsistencies in sweat testing in UK laboratories, **425**
laparoscopic surgery, Laparoscopic surgery in children: *current topic,* **240**
late onset disease, Under recognition of late onset ornithine transcarbamylase deficiency, **390**
late onset sepsis, Rationing antibiotic use in neonatal units: *leading article,* **F1**
Laurent Joubert, Laurent Joubert of Montpellier (1529–82) and his Erreurs Populaires, **F255**
law, Paracetamol overdosage: *letter,* **428**
lead, Lead levels in domestic water supplies and neural tube defects in Glasgow, **50**
league tables, Infant mortality rate in Sheffield: *letter,* **F257**
Leigh syndrome, Heterogeneous presentation in A3243G mutation in the mitochondrial $tRNA^{Leu(UUR)}$ gene, **407**
leishmaniasis, Visceral leishmaniasis in Malta—an 18 year paediatric, population based study, **381**
leukaemia, Evidence based medicine: *leading article,* **275**
liver disease, Raised serum transaminases: not always liver disease: *letter,* **270**
Liverpool Infirmary, Liverpool Infirmary for Children: *letter,* **430**
long chain polyunsaturated fatty acids, Fish oil supplementation improves docosahexaenoic acid status of malnourished infants, **366**
long term follow up, Long term follow up of topical mustine treatment for cutaneous Langerhans cell histiocytosis, **483**
low birthweight, Randomised controlled study of clinical outcome following trophic feeding, **F29**
lumbar puncture, Emergency management of meningococcal disease: *letter,* **266**
lung, Effect of changes in oscillatory amplitude on $Paco_2$ and Pao_2 during high frequency oscillatory ventilation, **F237**
Use of inhaled nitric oxide to improve oxygenation in the neonate: *letter,* **F258**
lung growth, Lung growth: implications for the newborn infant: *review,* **F69**
lymphangioma, Sclerosing treatment of lymphangiomas with OK-432, **316**
lymphopenia, Proteus syndrome and immunodeficiency, **234**

magnetic resonance imaging, Correlation between visual function, neurodevelopmental outcome, and magnetic resonance imaging findings in infants with periventricular leucomalacia, **F134**
Imaging in scoliosis: *current topic,* **38**
Sedation of children for magnetic resonance imaging: *controversy,* **150**
major incidents, Planning for major incidents involving children by implementing a Delphi study: *letter,* **266**
malignancy, Androgen secreting adrenocortical carcinomas: *letter,* **183**
malnutrition, Breast milk docosahexaenoic acid (DHA) correlates with DHA status of malnourished infants, **493**
Fish oil supplementation improves docosahexaenoic acid status of malnourished infants, **366**
malondialdehyde, Antenatally diagnosed renal pelvis dilatation: *letter,* **F171**
Bilirubin and lipid peroxidation: *letter,* **F171**
manganese deficiency, Perthes' disease and blood manganese levels: *letter,* **429**
maternal and child health, Cluster randomised trials in maternal and child health: implications for power and sample size, **79**
maternity services, Proximity to maternity services and stillbirth risk, **F167**
measles, MMR vaccine and allergy: *leading article,* **93**
meconium aspiration syndrome, A randomised control study of partial liquid ventilation after airway lavage with exogenous surfactant in a meconium aspiration syndrome animal model, **F160**
medical history, Laurent Joubert of Montpellier (1529–82) and his Erreurs Populaires, **F255**
MELAS, Heterogeneous presentation in A3243G mutation in the mitochondrial $tRNA^{Leu(UUR)}$ gene, **407**
meningitis, Meningitis and meningococcal septicaemia: *letter,* **428**
meningococcal disease, Emergency management of meningococcal disease: *letter,* **266**
meningococcal septicaemia, Meningitis and meningococcal septicaemia: *letter,* **428**
meningococcal vaccine, The District Immunisation Coordinator: *leading article,* **280**
mercury sphygmomanometry, Measurement and interpretation of blood pressure: *current topic,* **261**
microvascular decompression, Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
middle cerebral artery, Perinatal cortical infarction within middle cerebral artery trunks, **F59**
midparental height, A simple chart to identify non-familial short stature, **173**
Estimating the genetic potential in stature: *letter,* **270**
mitochondrial disease, The biology of mitochondrial disease: *leader,* **339**
mitochondrial DM, Heterogeneous presentation in A3243G mutation in the mitochondrial $tRNA^{Leu(UUR)}$ gene, **407**
MMR vaccine, Opportunistic immunisation in schools may be more effective than immunisation in hospital: *letter,* **431**
The District Immunisation Coordinator: *leading article,* **280**
morbidity, Neonatal group B streptococcal infection in South Bedfordshire, 1993–1998, **F205**
mortality, Risk adjusted and population based studies of the outcome for high risk infants in Scotland and Australia, **F118**
mucosal immunity, Intestinal inflammation in cystic fibrosis, **394**
mumps, MMR vaccine and allergy: *leading article,* **93**
Munchausen syndrome by proxy, Deliberate sulphonylurea poisoning mimicking hyperinsulinaemia of infancy, **392**
muscular dystrophy, Raised serum transaminases: not always liver disease: *letter,* **270**
mutation, Effect of genotype on changes in intelligence quotient after dietary relaxation in phenylketonuria and hyperphenylalaninaemia, **216**
The biology of mitochondrial disease: *leader,* **339**
myosin, Inherited deafness in childhood—the genetic revolution unmasks the clinical challenge: *current topic,* **319**

natural history, Active surveillance of hepatitis C infection in the UK and Ireland, **286**
NBS, Nijmegen breakage syndrome, **400**
nebulisers, How to choose delivery devices for asthma: *leading article,* **185**
neonatal, Neonatal group B streptococcal infection in South Bedfordshire, 1993–1998, **F205**
neonatal care, Infant mortality rate in Sheffield: *letter,* **F257**
neonatal intensive care units, Risk adjusted and population based studies of the outcome for high risk infants in Scotland and Australia, **F118**
neonatal screening, Protracted neonatal hypertrypsinogenaemia, normal sweat chloride, and cystic fibrosis, **481**
neonate, Evaluating urinary flow and solute excretion from urinary creatinine in the first week of life: *letter,* **F257**
Use of inhaled nitric oxide to improve oxygenation in the neonate: *letter,* **F258**
Nepal, Neonatal hypoglycaemia in Nepal 1. Prevalence and risk factors, **F46**
Neonatal hypoglycaemia in Nepal 2. Availability of alternative fuels, **F52**
nephrocalcinosis, Urinary oxalate excretion in urolithiasis and nephrocalcinosis, **322**
nesidioblastosis, Hyperinsulinism of infancy: towards an understanding of unregulated insulin release, **F87**
Persistent hyperinsulinaemic hypoglycaemia of infancy: a heterogeneous syndrome unrelated to nesidioblastosis, **F108**

Netherlands, Body index measurements in 1996–7 compared with 1980, **107**
neural tube defects, Lead levels in domestic water supplies and neural tube defects in Glasgow, **50**
neurobehavioural genetics, Behavioural phenotypes: what do they teach us?: *current topic,* **222**
neuroimaging, Neuroimaging in child and adolescent psychiatric disorders, **412**
neurological assessment, Cranial ultrasound abnormalities in full term infants in a postnatal ward: outcome at 12 and 18 months, **F128**
neurological damage, Practical management of hyperinsulinism in infancy, **F98**
neurological disorder, Gastrostomy feeding in the disabled child: *letter,* **430**
neuroprotection, Anoxic ATP depletion in neonatal mice brainstem is prevented by creatine supplementation, **F224**
NHS Direct, Evidence in favour of NHS Direct: *letter,* **338**
nitric oxide, Use of inhaled nitric oxide to improve oxygenation in the neonate: *letter,* **F258**
non-attendance rate, A completed audit to reduce hospital outpatients non-attendance rates, **59**
non-epileptic seizures, Psychogenic non-epileptic seizures: management and prognosis, **474**
non-insulin dependent diabetes mellitus, Infant feeding and adult glucose tolerance, lipid profile, blood pressure, and obesity, **248**
nursery, High incidence of primary tuberculosis, **386**
nut allergy, Nut allergy in children: *letter,* **432**
nutrition, Identification and management of failure to thrive: a community perspective: *current topic,* **5**
Lung growth: implications for the newborn infant: *review,* **F69**
Neonatal hypoglycaemia in Nepal 2. Availability of alternative fuels, **F52**
Two year prospective dietary survey of newly diagnosed children with diabetes aged less than 6 years, **21**
nuts, Definitive diagnosis of nut allergy: *letter,* **89**

obesity, Body index measurements in 1996–7 compared with 1980, **107**
Infant feeding and adult glucose tolerance, lipid profile, blood pressure, and obesity, **248**
obstetrics, Laurent Joubert of Montpellier (1529–82) and his Erreurs Populaires, **F255**
oesophagitis, Gastrostomy feeding in the disabled child: *letter,* **430**
OK-432, Sclerosing treatment of lymphangiomas with OK-432, **316**
old age, Prepubertal stature and blood pressure in early old age, **358**
oncology, GFR estimation in paediatric oncology: *letter,* **428**
ornithine transcarbamylase deficiency, Under recognition of late onset ornithine transcarbamylase deficiency, **390**
oscillatory amplitude, Effect of changes in oscillatory amplitude on $PaCO_2$ and PaO_2 during high frequency oscillatory ventilation, **F237**
osmolality, Indirect measurements of sweat electrolyte concentration in the laboratory diagnosis of cystic fibrosis, **420**
osteoporosis, Recommendations for the management of galactosaemia: *letter,* **266**
Recommendations for the management of galactosaemia: *letter,* **336**
otitis media, Interleukin 8 in middle ear fluid during acute otitis media: correlation with aetiology and bacterial eradication, **165**
outbreak, High incidence of primary tuberculosis, **386**

outcome in antenatally diagnosed renal pelvis dilatation: *letter,* **F77**
Glycosaminoglycans in neonatal urine: *letter,* **F78**
How phototherapy affects the relation between serum bilirubin and plasma malondialdehyde in neonates: *letter,* **F171**
Should cisapride have been "blacklisted"?: *leading article,* **F3**
Unlicensed and off label drug use in neonates: *letter,* **F77**
outpatient, A completed audit to reduce hospital outpatients non-attendance rates, **59**
overdosage, Paracetamol overdosage: *letter,* **428**
oxalate, Current approaches to the management of primary hyperoxaluria: *current topic,* **470**
Oxalobacter formigenes, Urinary oxalate excretion in urolithiasis and nephrocalcinosis, **322**
oxygen free radicals, Bilirubin and lipid peroxidation: *letter,* **F171**
oxygen saturation, Randomised controlled trial of thiopental for intubation in neonates, **F34**
Tachypnoea is a good predictor of hypoxia in acutely ill infants under 2 months, **46**
oxygen treatment, Severe retinopathy of prematurity and its association with different rates of survival in infants of less than 1251 g birth weight, **F145**
oxygenation, Use of inhaled nitric oxide to improve oxygenation in the neonate: *letter,* **F258**

pacifier use, Pacifier use and SIDS: *letter,* **267**
pain, Local anaesthetic effect of topical amethocaine gel in neonates: randomised controlled trial, **F42**
palivizumab, Economic disadvantages of palivizumab: *letter,* **338**
RSV prevention: *letter,* **88**
papilla of Vater, Food entrapped in papilla of Vater: uncommon cause of vomiting, **488**
paracetamol, Paracetamol overdosage: *letter,* **428**
parental recall, Parental recall of birth weight: how accurate is it?, **202**
parental visiting, Visiting policies in neonatal intensive care units: staff and parents' views: *letter,* **F172**
parenteral nutrition, Randomised controlled study of clinical outcome following trophic feeding, **F29**
Unilateral pleural effusion complicating central venous catheterisation, **F248**
parenting, Children of the 90s: *letter,* **338**
Does home visiting improve parenting and the quality of the home environment? A systematic review and meta analysis, **443**
Social, economic, and political context of parenting: *current topic,* **113**
parents' understanding, What do parents of wheezy children understand by "wheeze"?, **327**
partial liquid ventilation, A randomised control study of partial liquid ventilation after airway lavage with exogenous surfactant in a meconium aspiration syndrome animal model, **F160**
patient triggered ventilation, International randomised controlled trial of patient triggered ventilation in neonatal respiratory distress syndrome, **F5**
Randomised controlled trial of patient triggered and conventional fast rate ventilation in neonatal respiratory distress syndrome, **F14**
pectus excavatum, Pectus excavatum: studiously ignored in the United Kingdom?: *leading article,* **187**
periventricular leucomalacia, Correlation between visual function, neurodevelopmental outcome, and magnetic resonance imaging findings in infants with periventricular leucomalacia, **F134**
persistent ductus arteriosus, A preliminary study of the application of the transductal velocity ratio for assessing persistent ductus arteriosus, **F195**
persistent pulmonary hypertension of the newborn, Use of inhaled nitric oxide to improve oxygenation in the neonate: *letter,* **F258**
persistent wheeze, Inhaled salbutamol for wheezy infants: a randomised controlled trial, **370**
Perthes' disease, Perthes' disease and blood manganese levels: *letter,* **429**
pertussis vaccine, The District Immunisation Coordinator: *leading article,* **280**
phenotype, Nijmegen breakage syndrome, **400**
phenylketonuria, Effect of genotype on changes in intelligence quotient after dietary relaxation in phenylketonuria and hyperphenylalaninaemia, **216**
Wechsler subscale IQ and subtest profile in early treated phenylketonuria, **209**
phosphocreatine, Anoxic ATP depletion in neonatal mice brainstem is prevented by creatine supplementation, **F224**
phototherapy, Antenatally diagnosed renal pelvis dilatation: *letter,* **F171**
physical examination, Examination of children who may have been sexually abused: *letter,* **268**
physical treatments, Physical treatment of fever, **238**
plain radiography, Imaging in scoliosis: *current topic,* **38**
platelet transfusion, Management of severe alloimmune thrombocytopenia in the newborn: *leading article,* **F173**
plethysmography, Whole body air displacement plethysmography compared with hydrodensitometry for body composition analysis, **159**
pleural effusion, Unilateral pleural effusion complicating central venous catheterisation, **F248**
Pneumocystis carinii, Unsuspected *Pneumocystis carinii* pneumonia at presentation of severe primary immunodeficiency, **144**
pneumonia, Diagnostic value of tachypnoea in pneumonia defined radiologically, **41**
Diagnostic value of tachypnoea: *letter,* **503**
Unsuspected *Pneumocystis carinii* pneumonia at presentation of severe primary immunodeficiency, **144**
policy, Wechsler subscale IQ and subtest profile in early treated phenylketonuria, **209**
polycythaemia, Haematocrit and red blood cell transport in preterm infants: an observational study, **F150**
postnatal weight loss, Randomised controlled trial of postnatal sodium supplementation on oxygen dependency and body weight in 25–30 week gestational age infants, **F19**
predicted residual enzyme activity, Effect of genotype on changes in intelligence quotient after dietary relaxation in phenylketonuria and hyperphenylalaninaemia, **216**
prematurity, A preliminary study of the application of the transductal velocity ratio for assessing persistent ductus arteriosus, **F195**
Changes in pulmonary arterial pressure in preterm infants with chronic lung disease, **F243**
Effect of changes in oscillatory amplitude on $PaCO_2$ and PaO_2 during high frequency oscillatory ventilation, **F237**
Haematocrit and red blood cell transport in preterm infants: an observational study, **F150**
Randomised controlled trial of patient triggered and conventional fast rate ventilation in neonatal respiratory distress syndrome, **F14**

premedication, Premedication before intubation in UK neonatal units, **F38**
prenatal research, Sir Joseph Barcroft of Cambridge (1872–1947) and prenatal research: *review,* **F75**
preterm, Contact lens electroretinography in preterm infants from 32 weeks after conception: a development in current methodology, **F233**
Therapeutic insulin and hepatic glucose-6-phosphatase activity in preterm infants, **F228**
Unilateral pleural effusion complicating central venous catheterisation, **F248**
preterm infants, Reference ranges for the linear dimensions of the intracranial ventricles in preterm neonates, **F218**
Superior vena cava flow in newborn infants: a novel marker of systemic blood flow, **F182**
Thyroid function in very low birthweight infants after intravenous administration of the iodinated contrast medium iopromide, **F215**
pretrial liaison, Examination of children who may have been sexually abused: *letter,* **268**
preventive cardiology, Hereditary dyslipidaemias and combined risk factors in children with a family history of premature coronary artery disease, **292**
primary care, Cluster randomised trials in maternal and child health: implications for power and sample size, **79**
primary hyperoxaluria, Current approaches to the management of primary hyperoxaluria: *current topic,* **470**
prognostic indicators, The role of inflammation in childhood asthma, **6**
progressive external ophthalmoplegia, Heterogeneous presentation in A3243G mutation in the mitochondrial $tRNA^{Leu(UUR)}$ gene, **407**
propionic acidaemia, Effect of oral antibiotics on intestinal production of propionic acid, **169**
Proteus syndrome, Proteus syndrome and immunodeficiency, **234**
proxy reporting, What do parents of wheezy children understand by "wheeze"?, **327**
pseudohermaphroditism, Pituitary–gonadal axis in male undermasculinisation, **54**
pseudoseizures, Psychogenic non-epileptic seizures: management and prognosis, **474**
psychiatry, Neuroimaging in child and adolescent psychiatric disorders, **412**
psychogenic seizures, Psychogenic non-epileptic seizures: management and prognosis, **474**
psychopathology, Neuroimaging in child and adolescent psychiatric disorders, **412**
puberty, Children of the 90s: *letter,* **338**
public health, Community paediatrics and public health: taking stock for the next millennium: *leading article,* **2**
Establishing an interagency equipment fund for children with disabilities: *leading article,* **188**
Sustainable development, human induced global climate change, and the health of children: *leading article,* **95**
pulmonary aerosol deposition, Lung deposition of aerosol—a comparison of different spacers, **495**
pulmonary arterial pressure, Changes in pulmonary arterial pressure in preterm infants with chronic lung disease, **F243**
pulmonary arterial sequestration, A familial case of pulmonary arterial sequestration, **148**
pulmonary function test, Inhaled salbutamol for wheezy infants: a randomised controlled trial, **370**
pulmonary hypoplasia, Pulmonary hypoplasia: alternative pathogenesis and antenatal therapy in diaphragmatic hernia: *letter,* **F172**
pyridoxine, Fits, pyridoxine, and hyperprolinaemia type II, **236**
pyrroline-5-carboxylate, Fits, pyridoxine, and hyperprolinaemia type II, **236**

quality of care, Improved clinical practice but continuing service deficiencies following a regional audit of childhood diabetes mellitus, **302**
questionnaire, Children of the 90s: *letter,* **338**

radiography, Imaging the less seriously head injured child, **333**
rationing, Rationing in child health services: *letter,* **F259**
reading difficulty, School nursing: *letter,* **428**
reference, Height and weight reference curves for homozygous sickle cell disease, **204**
reference range, Reference ranges for plasma cystatin C and creatinine measurements in premature infants, neonates, and older children, **71**
Reference ranges for the linear dimensions of the intracranial ventricles in preterm neonates, **F218**
reference values, Body index measurements in 1996–7 compared with 1980, **107**
reflex sympathetic dystrophy, Morbidity in reflex sympathetic dystrophy, **231**
rehabilitation, Transition from paediatric to adult care. Bridging the gaps or passing the buck?: *letter,* **269**
renal cortical scarring, Risk assessment of renal cortical scarring with urinary tract infection by clinical features and ultrasonography, **376**
renal stones, Urinary glycosaminoglycan excretion in urolithiasis: *letter,* **89**
renal transplantation, Immunisation against varicella in end stage and pre-end stage renal failure, **141**
reproducibility, Superior vena cava flow in newborn infants: a novel marker of systemic blood flow, **F182**
reproductive choices, Reproductive decisions after neonatal screening identifies cystic fibrosis, **F124**
research, Guidelines for the ethical conduct of medical research involving children, **177**
respiratory distress syndrome, International randomised controlled trial of patient triggered ventilation in neonatal respiratory distress syndrome, **F5**
Randomised controlled trial of patient triggered and conventional fast rate ventilation in neonatal respiratory distress syndrome, **F14**
respiratory failure, Absence of written guidelines in neonatal units for ECMO referral may delay referral: *letter,* **F257**
respiratory rate, Diagnostic value of tachypnoea: *letter,* **503**
Tachypnoea is a good predictor of hypoxia in acutely ill infants under 2 months, **46**
respiratory syncytial virus, Economic disadvantages of palivizumab: *letter,* **338**
Randomised placebo controlled trial of nebulised corticosteroids in acute respiratory syncytial viral bronchiolitis, **126**
RSV prevention: *letter,* **88**
retinopathy of prematurity, Contact lens electroretinography in preterm infants from 32 weeks after conception: a development in current methodology, **F233**
Severe retinopathy of prematurity and its association with different rates of survival in infants of less than 1251 g birth weight, **F145**
retrospective study, Visceral leishmaniasis in Malta—an 18 year paediatric, population based study, **381**
review, Recent advances in management of acute leukaemia, **438**
risk factors, Clinical characteristics of febrile convulsions during primary HHV-6 infection, **62**
Pacifier use and SIDS: *letter,* **267**
The burden of childhood asthma, **ii2**
Use of duvets and SIDS: *letter,* **267**
rubella vaccine, MMR vaccine and allergy: *leading article,* **93**

sample size, Cluster randomised trials in maternal and child health: implications for power and sample size, **79**
school, Meningitis and meningococcal septicaemia: *letter,* **428**
Opportunistic immunisation in schools may be more effective than immunisation in hospital: *letter,* **431**
school age, Does height influence progression through primary school grades?, **297**
school health service, Growth monitoring: *review,* **10**
school nursing, School nursing: *letter,* **428**
Scimitar syndrome, A familial case of pulmonary arterial sequestration, **148**
scoliosis, Imaging in scoliosis: *current topic,* **38**
Imaging in scoliosis: *letter,* **430**
screening, A simple chart to identify non-familial short stature, **173**
GFR estimation in paediatric oncology: *letter,* **428**
Reproductive decisions after neonatal screening identifies cystic fibrosis, **F124**
School based screening for hypothyroidism in Down's syndrome by dried blood spot TSH measurement, **27**
Second World War, Great Ormond Street in 1941 and 1942: *review,* **84**
secretory diarrhoea, Hepatocellular carcinoma in glycogen storage disease type IV, **479**
sedation, Premedication before intubation in UK neonatal units, **F38**
Sedation of children for magnetic resonance imaging: *controversy,* **150**
sensitivity, Diagnostic value of tachypnoea in pneumonia defined radiologically, **41**
sensorineural hearing loss, Sensorineural hearing loss and prematurity, **F141**
Temporal bone computed tomography findings in bilateral sensorineural hearing loss, **257**
sepsis, Angiotensin for septic shock unresponsive to noradrenaline, **388**
Neonatal group B streptococcal infection in South Bedfordshire, 1993–1998, **F205**
serum bilirubin, Antenatally diagnosed renal pelvis dilatation: *letter,* **F171**
serum transaminases, Raised serum transaminases: not always liver disease: *letter,* **270**
severe combined immunodeficiency, Unsuspected *Pneumocystis carinii* pneumonia at presentation of severe primary immunodeficiency, **144**
severe motor hemisyndrome., Perinatal cortical infarction within middle cerebral artery trunks, **F59**
sexual abuse, Examination of children who may have been sexually abused: *letter,* **268**
short stature, A simple chart to identify non-familial short stature, **173**
sickle cell disease, Height and weight reference curves for homozygous sickle cell disease, **204**

signs of illness in infants, A clinical comparison of SIDS and explained sudden infant deaths: how healthy and how normal?, **98**
Sir Joseph Barcroft, Sir Joseph Barcroft of Cambridge (1872–1947) and prenatal research: *review*, **F75**
skin prick testing, Definitive diagnosis of nut allergy: *letter*, **89**
small for gestational age, Effects of gestation and birth weight on the growth and development of very low birthweight small for gestational age infants: a matched group comparison, **F208**
Smith–Lemli–Opitz syndrome, Diagnosis of Smith–Lemli–Opitz syndrome from stored filter paper blood specimens, **490**
smoke alarms, Systematic review of controlled trials of interventions to promote smoke alarms, **341**
smothering, Infanticide or SIDS, double jeopardy: *letter*, **337**
social class, Socioeconomic inequalities in risk of congenital anomaly, **349**
social deprivation, Infant mortality rate in Sheffield: *letter*, **F257**
social services, Is the Children Act failing severely abused and neglected children?: *controversy*, **192**
Take it with a pillar of salt or "ambitious but achievable targets": *leading article*, **278**
socioeconomic status, Social, economic, and political context of parenting: *current topic*, **113**
sodium, Indirect measurements of sweat electrolyte concentration in the laboratory diagnosis of cystic fibrosis, **420**
Randomised controlled trial of postnatal sodium supplementation on body composition in 25 to 30 week gestational age infants, **F24**
Randomised controlled trial of postnatal sodium supplementation on oxygen dependency and body weight in 25–30 week gestational age infants, **F19**
sodium stibogluconate, Visceral leishmaniasis in Malta—an 18 year paediatric, population based study, **381**
spacer, How to choose delivery devices for asthma: *leading article*, **185**
Lung deposition of aerosol—a comparison of different spacers, **495**
specialised seating, Establishing an interagency equipment fund for children with disabilities: *leading article*, **188**
specificity, Diagnostic value of tachypnoea in pneumonia defined radiologically, **41**
Stamps in neonatology, The Patient's Tale, **F13**
Embryology of the circulation, **F175**
Stamps in paediatrics, Infectious diseases, **340**
Breast feeding, **97**
Stamps in paediatrics, **20**
Thalassaemia, **191**
steroid responsive nephrotic syndrome, Indirect quantification of lipid peroxidation in steroid responsive nephrotic syndrome, **76**
stillbirth risk, Proximity to maternity services and stillbirth risk, **F167**
Streptococcus pneumoniae, Interleukin 8 in middle ear fluid during acute otitis media: correlation with aetiology and bacterial eradication, **165**
subnormal growth, *Helicobacter pylori* infection with iron deficiency anaemia and subnormal growth at puberty: *letter*, **430**
sub-Saharan Africa, Antenatal and perinatal predictors of infant mortality in rural Malawi, **F200**
sudden death, Sudden unexpected non-violent death between 1 and 19 years in north Spain, **456**
sudden infant death syndrome, A clinical comparison of SIDS and explained sudden infant deaths: how healthy and how normal?, **98**
Concentrations of antimony in infants dying from SIDS and infants dying from other causes, **244**
Effect of prone sleeping on circulatory control in infants, **253**
Infanticide or SIDS, double jeopardy: *letter*, **337**
Pacifier use and SIDS: *letter*, **267**
Use of duvets and SIDS: *letter*, **267**
Weight gain and sudden infant death syndrome: changes in weight z scores may identify infants at increased risk, **462**
sudden unexpected death in infancy, A clinical comparison of SIDS and explained sudden infant deaths: how healthy and how normal?, **98**
sulphonylurea, Deliberate sulphonylurea poisoning mimicking hyperinsulinaemia of infancy, **392**
sulphonylurea receptor, Genetics of neonatal hyperinsulinism, **F79**
superior vena cava, Low superior vena cava flow and intraventricular haemorrhage in preterm infants, **F188**
Superior vena cava flow in newborn infants: a novel marker of systemic blood flow, **F182**
Sure Start, What is Sure Start?: *leader*, **435**
surveillance, Active surveillance of hepatitis C infection in the UK and Ireland, **286**
survey, Absence of written guidelines in neonatal units for ECMO referral may delay referral: *letter*, **F257**
survival rates, Severe retinopathy of prematurity and its association with different rates of survival in infants of less than 1251 g birth weight, **F145**
sustainable development, Sustainable development, human induced global climate change, and the health of children: *leading article*, **95**
sweat test, Indirect measurements of sweat electrolyte concentration in the laboratory diagnosis of cystic fibrosis, **420**
Protracted neonatal hypertrypsinogenaemia, normal sweat chloride, and cystic fibrosis, **481**
sweat testing, Inconsistencies in sweat testing in UK laboratories, **425**
syncope, Cerebral blood flow during vasovagal syncope induced by active standing or head up tilt, **154**
systematic review, Is routine growth monitoring effective? A systematic review of trials, **197**
Systematic review of controlled trials of interventions to promote smoke alarms, **341**
systemic blood flow, Superior vena cava flow in newborn infants: a novel marker of systemic blood flow, **F182**

tachypnoea, Diagnostic value of tachypnoea in pneumonia defined radiologically, **41**
Diagnostic value of tachypnoea: *letter*, **503**
Tachypnoea is a good predictor of hypoxia in acutely ill infants under 2 months, **46**
tepid sponging, Physical treatment of fever, **238**
thoracic surgery, Pectus excavatum: studiously ignored in the United Kingdom?: *leading article*, **187**
thyroid function, Thyroid function in very low birthweight infants after intravenous administration of the iodinated contrast medium iopromide, **F215**
thyroid stimulating hormone, Neonatal hypoglycaemia in Nepal 1. Prevalence and risk factors, **F46**
School based screening for hypothyroidism in Down's syndrome by dried blood spot TSH measurement, **27**
thyroxine, Thyroid function in very low birthweight infants after intravenous administration of the iodinated contrast medium iopromide, **F215**
topical anaesthetic, A comparison of local anaesthetics for venepuncture, **309**
topical chemotherapy, Long term follow up of topical mustine treatment for cutaneous Langerhans cell histiocytosis, **483**
training, Community paediatrics and public health: taking stock for the next millennium: *leading article*, **2**
transcranial Doppler, Cerebral blood flow during vasovagal syncope induced by active standing or head up tilt, **154**
transductal velocity ratio, A preliminary study of the application of the transductal velocity ratio for assessing persistent ductus arteriosus, **F195**
transitional care, Transition from paediatric to adult care. Bridging the gaps or passing the buck?: *letter*, **269**
Travellers, Health care needs of Travellers: *personal practice*, **32**
treatment, Practical management of hyperinsulinism in infancy, **F98**
Recent advances in management of acute leukaemia, **438**
triage, Planning for major incidents involving children by implementing a Delphi study: *letter*, **266**
trigeminal neuralgia, Neurovascular compression of the trigeminal and glossopharyngeal nerve: three case reports, **311**
trophic feeding, Randomised controlled study of clinical outcome following trophic feeding, **F29**
tuberculin conversion, High incidence of primary tuberculosis, **386**
tuberculosis, High incidence of primary tuberculosis, **386**
Sputum induction for the diagnosis of pulmonary tuberculosis in infants and young children in an urban setting in South Africa, **305**
Turner's syndrome, Growth monitoring: *review*, **10**

UK and Ireland, Active surveillance of hepatitis C infection in the UK and Ireland, **286**
ultrasonography, Risk assessment of renal cortical scarring with urinary tract infection by clinical features and ultrasonography, **376**
ultrasound, Cranial ultrasound abnormalities in full term infants in a postnatal ward: outcome at 12 and 18 months, **F128**
Prognosis for vesicoureteric reflux: *letter*, **337**
umbilical artery, Maternal insulin-like growth factor binding protein-1, body mass index, and fetal growth, **F113**
under recognition, Under recognition of late onset ornithine transcarbamylase deficiency, **390**
undermasculinisation, Pituitary–gonadal axis in male undermasculinisation, **54**
unnatural death, Infanticide or SIDS, double jeopardy: *letter*, **337**
urea cycle defect, Under recognition of late onset ornithine transcarbamylase deficiency, **390**
urinary flow, Evaluating urinary flow and solute excretion from urinary creatinine in the first week of life: *letter*, **F257**
urinary tract infection, Prognosis for vesicoureteric reflux: *letter*, **337**
Risk assessment of renal cortical scarring with urinary tract infection by clinical features and ultrasonography, **376**
urinary tract infections, Dipstick examination for urinary tract infections: *letter*, **271**
urolithiasis, Urinary glycosaminoglycan excretion in urolithiasis: *letter*, **89**
Urinary oxalate excretion in urolithiasis and nephrocalcinosis, **322**

vaccination, Meningitis and meningococcal septicaemia: *letter*, **428**
RSV prevention: *letter*, **88**
vaccine, The District Immunisation Coordinator: *leading article*, **280**
vagal nerve stimulation, Vagal nerve stimulation for epilepsy: *letter*, **337**
vancomycin, Rationing antibiotic use in neonatal units: *leading article*, **F1**
varicella, Immunisation against varicella in end stage and pre-end stage renal failure, **141**
Varicella: to vaccinate or not vaccinate?: *letter*, **90**

vascular disease, Body mass index in Australian children: recent changes and relevance of ethnicity, **16**
vasomotor tone, Effect of prone sleeping on circulatory control in infants, **253**
venepuncture, A comparison of local anaesthetics for venepuncture, **309**
ventilation, Absence of written guidelines in neonatal units for ECMO referral may delay referral: *letter,* **F257**
Effect of changes in oscillatory amplitude on $PaCO_2$ and PaO_2 during high frequency oscillatory ventilation, **F237**
ventricular measurement, Reference ranges for the linear dimensions of the intracranial ventricles in preterm neonates, **F218**
very low birth weight, Effects of gestation and birth weight on the growth and development of very low birthweight small for gestational age infants: a matched group comparison, **F208**
Risk adjusted and population based studies of the outcome for high risk infants in Scotland and Australia, **F118**
very preterm infants, Low superior vena cava flow and intraventricular haemorrhage in preterm infants, **F188**
Measurement of interleukin 10 in bronchoalveolar lavage from preterm ventilated infants, **F156**
Risk adjusted and population based studies of the outcome for high risk infants in Scotland and Australia, **F118**
Sensorineural hearing loss and prematurity, **F141**
Severe retinopathy of prematurity and its association with different rates of survival in infants of less than 1251 g birth weight, **F145**
vesicoureteric reflux, Prognosis for vesicoureteric reflux: *letter,* **337**
video surveillance, Covert video surveillance: *letter,* **336**
virilisation, Antenatal treatment of a mother bearing a fetus with congenital adrenal hyperplasia, **F176**
vision, Correlation between visual function, neurodevelopmental outcome, and magnetic resonance imaging findings in infants with periventricular leucomalacia, **F134**
vitamin E, Indirect quantification of lipid peroxidation in steroid responsive nephrotic syndrome, **76**
vitamin K prophylaxis, Six years' experience of prophylactic oral vitamin K, **F64**
vomiting, Food entrapped in papilla of Vater: uncommon cause of vomiting, **488**

weight gain, Failure to thrive: *letter,* **431**
Weight gain and sudden infant death syndrome: changes in weight z scores may identify infants at increased risk, **462**
welfare, What is Sure Start?: *leader,* **435**
wheeze, The role of inhaled corticosteroids in children with asthma, **10**
What do parents of wheezy children understand by "wheeze"?, **327**
white matter, Cranial ultrasound abnormalities in full term infants in a postnatal ward: outcome at 12 and 18 months, **F128**
whole gut lavage, Intestinal inflammation in cystic fibrosis, **394**

z scores, Weight gain and sudden infant death syndrome: changes in weight z scores may identify infants at increased risk, **462**